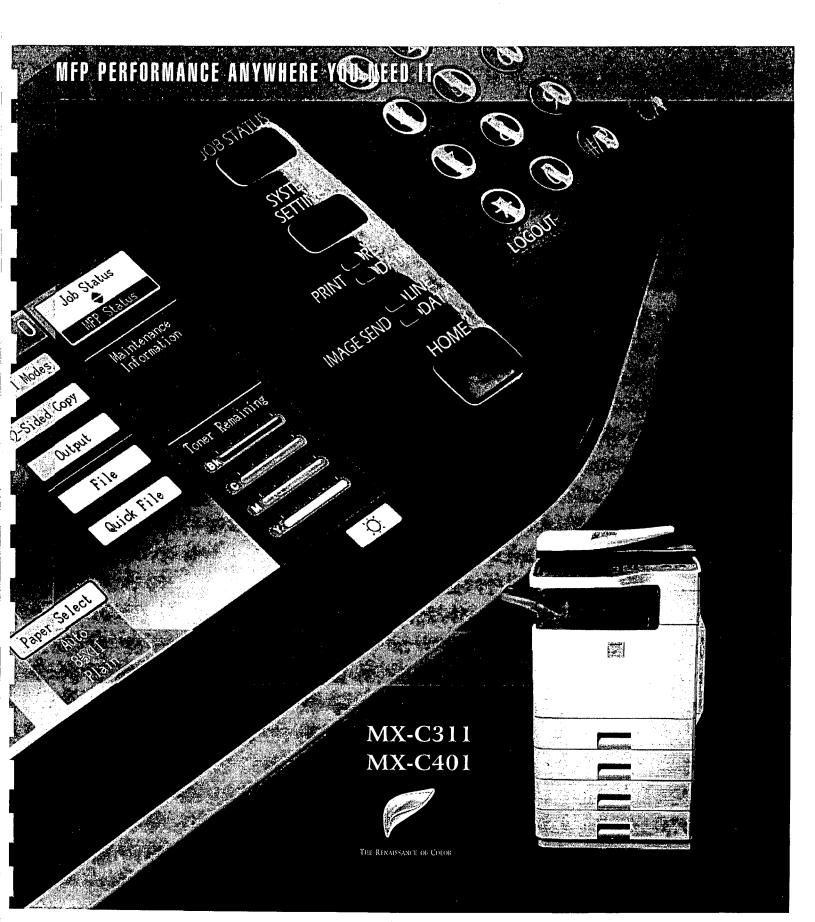
JUDICIARY COURTS OF THE STATE CLE ELUM

REPLACEMENT OPTION

SHARP C401 B/W & COLOR WITH FAX
INNER FINISHER, DATA SECURITY AND 4 DRAWERS

<u>B & W</u>	<u>SHARP</u>	EXISTING MAINTENANCE	
<u>COLOR</u>	<u>C401</u>		
BASE UNIT	\$ 3,502.35	ANNUAL USAGE 109,679.00	
INNER FINISHER	\$ 586.95	Cost per Page \$ 0.0282	
BASE PLATE	\$ 58.05		
DRAWER TWO	\$ 187.05	CURRENT EXPENSE	\$ 3,096.14
DRAWER THREE	\$ 152.65		
DRAWER FOUR	\$ 152.65		
DATA SECURITY KIT	\$ 236.07		
OSA APPLICATION	\$ 349.00	PROPOSED MAINTENANCE	
XPS EXPANSION KIT	\$ 268.75		
1GB MEMORY UPGRADE	\$ 215.00	ANNUAL USAGE 109,679.00	
FAX	\$ 268.75	Cost per Page \$ 0.0170	
SHARP DESK (5)	\$ 500.00		
BUY OUT	\$ 452.00	PROPOSED EXPENSE	\$ 1,864.54
			ı
TOTAL COST	\$ 6,929.27	SAVINGS PER YEAR	\$ 1,231.60
			,
60 MONTH FMV		Months	<u>12</u>
LEASE PAYMENT	\$ 151.75		
EXISTING PAYMENT	<u>\$188.66</u>		
SAVINGS PER MONTH	<i>\$36.91</i>		\$ 102.63
TOTAL SAVINGS PER MOI	NTH	\$139.54	
		12	
TOTAL ANNUAL SAVING	<i>5S</i>	<i>\$1,674.50</i>	

SHARP







Sophisticated hybrid design for versatile setup in countertop or floor-standing console configuration, expandable to 4-tray console with a maximum paper capacity of 2.100 sheets.

Sharp combines the SIMPLICITY AND CONVENIENCE of network printers with the MULTI-TASKING PRODUCTIVITY of color MFPs to achieve the best of both worlds. The MX-C311 and MX-C401 are exciting examples of the SHARP® FRONTIER SERIES. bringing brilliant color output closer to your workgroup with HYBRID DESIGN that has a small footprint to fit into environments others won't, yet isn't small on functionality. The LARGE 8.5" WIDE COLOR TOUCH-SCREEN simplifies operation by providing an intuitive user interface to keep ahead of today's fast-paced office document distribution needs. Incorporating next-generation COMMON CONTROLLER ARCHITECTURE, the Frontier Series provides uniform functionality and operability as found in Sharp's AWARD-WINNING MFP PRODUCT LINE. Engineered to help reduce operating costs and downtime, the MX-C311 and MX-C401 are easier than ever to set up, monitor, and maintain. These models offer modular expandability, remote-access capabilities, and a VALUE-ADDED APPROACH to network and software integration. The latest in a long line of innovative products from today's fastest-growing name in office electronics, they also incorporate Sharp's AWARD-WINNING Sharp OSA® PLATFORM and the industry-leading Sharp security suite to help protect data and control access. In action, their ease and versatility will change your mind about MFPs. More power, less complexity...that's WORK WITHOUT LIMITS.

PRODUCTIVITY IN ACTION TO SPEED OUTPUT AND STREAMLINE DOCUMENT WORKFLOW

The Sharp MX cest Fand MX cests

Dring fast output, superior color

Quality and compact too print closer

- Vivid color and crisp black-and-white documents can be quickly and accurately produced at speeds up to 31 (MX-C311) or 40 (MX-C401) pages per minute.
- Powerful 800 MHz (MX-C311) and 1 GHz (MX-C401) controller for true multi-tasking performance and increased multi-functional productivity.
- Large 8.5" high resolution, wide-screen color touch display with intuitive graphical user interface that makes advanced copying, printing, scanning and faxing functions easy to use.
- Sharp's powerful ImageSENDTM technology securely scans documents to up to seven destinations, including: USB devices, network folders, e-mail, fax machines and desktop PCs, at speeds up to 35 images per minute. You get one-touch distribution features that centralize document workflow helping save time and money.
- Third-generation Sharp OSA development platform enables users to access network applications directly from the device's touch-panel display, helping to reduce redundancy and streamline workflow.



efficiency, elimplify document workflow and reduce operating expense.

Incorporating Sharp Smext-generation
common controller erchitecture/these
powerul multi-tasking MFPS meet the

Cart Co. Sand Co. San

- Optional Inner Finisher can be added without taking up much additional space. The spaceefficient finisher not only provides exceptional productivity but also automates time-consuming tasks such as stapling, sorting and offset stackin.
- Direct USB Scanning and Printing provides a whole new level of convenience. It comes in handy for scanning documents directly to USB memory device and is an easy way to print PDF documents.
- Sharp's easy to use Document Filing System provides high-capacity 38 GB of hard drive space for fast document storage and retrieval, with thumbnail view and image preview modes that allow users to easily locate, identify and retrieve files.
- The cutting-edge Sharp Remote Front Panel feature allows administrators and help desk professionals to access and control the device from a remote PC workstation. This panel can also be used to help facilitate key operator training.
- The optional Super G3 Fax Kit with intelligent Inbound Fax Routing delivers lightning-fast faxing for busy workgroups.

 The optional Business Card Feeder* can automatically feed and scan business cards and is capable of working with commercially available business card scanning software to automate contact database entry.



Optional business card feeder.



Front Panel USB 2.0 port for easy access.

^{*} Business Card Feeder not available at the time of launch.

INNOVATIVE DESIGN TO SAVE TIME AND MONEY

For years, digital multifunction printer/copiers have added more features and functions.

But functionality can lead to over-complexity. That's why Sharp created the HYBRID DESIGN of the MX-C311 and MX-C401, integrating strategies to help SIMPLIFY OPERATION,

REDUCE COSTS and PROTECT THE ENVIRONMENT. The new Sharp MX-C311 and MX-C401 color MFP models are designed to make it EASIER AND FASTER to set up, operate, control,



first-time users to operate PRINTING, COPYING, SCANNING AND FAXING functions with greater ease and efficiency. Both models are engineered for LOW MAINTENANCE and QUICK SERVICEABILITY. Like traditional MFPs, they incorporate long-life tri-component supplies consisting of separate toner, developer and drum cartridges, to help LOWER COST PER PAGE and REDUCE TOTAL COST OF OWNERSHIP. Finally, the MX-C311 and MX-C401 are ENVIRONMENTALLY-FRIENDLY in design, engineering and manufacturing. The new models have been designed with a STRONG COMMITMENT to helping to protect the environment. They assist businesses to reduce energy consumption, minimize waste and recycle toner more easily through Sharp's TONER RECYCLING PROGRAM.

JOBSTATUS

SYSTEM SETTINGS

PRINT READY DATA * LOGOUT

USER-FRIENDLY, ECO-FRIENDLY OPERATION TO HELP SPEED WORK, PROLONG LIFE AND REDUCE COST



The Sharp MX-C311 and MX-C401

are designed to minimize services

requirements and maximize uptime.

These models employ long-fife,

quick-replace cartridges to help extend

supplies replanishment intervals

and dramatically reduce downtime.

Maintenance is trouble-free, with clean

and simple replacement of supplies

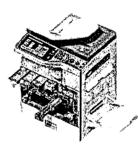
and machine maintenance procedures

that can be performed quickly and

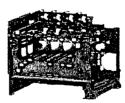
easily by service (celmicians or helpdask professionals.)

- By utilizing a long-life tri-component supplies system consisting of individual toner, developer and drum cartridges, the working life of developer and drums is significantly prolonged—and consumables yield can be up to six times higher than that of typical mono-unit consumable systems.
- Sharp encourages customers to make use of the Toner Recycling Program that provides a pre-paid shipping label for returning used toner cartridges to our recycling facility. Learn more at: www.sharpusa.com/recycle.
- Supplies can be replenished with no mess and no tools required. Maintenance parts such as: primary transfer belt, transfer roller, fuser, paper feed rollers and document feed rollers are also designed for quick, tool-free replacement.
- Power consumption on the MX-C311/MX-C401 is among the lowest in its class. These models comply with the Energy Star^{IM} Program and the RoHS program to minimize energy consumption and the use of chemicals and materials that can harm the environment.
- Built on a sophisticated and rugged unibody frame, the MX-C311/MX-C401 is constructed to absorb vibration, reduce operating noise, and consistently produce superior image quality.
- Sharp's second-generation micro-fine toner technology and new developer combine to reduce graininess, produce clear reproduction of fine lines and halftone colors, and offer lower consumption rate than conventional toner. The result is breathtaking image quality, less packaging materials and longer replacement intervals.

- Environmental leadership is a long tradition at Sharp. In 2007, we received the Green Contractor Award and the Evergreen Award from the U.S. government in recognition of our overall commitment to environmentally-friendly products, services, manufacturing procedures and for our recycling and waste reduction practices. For more information, please visit www.sharpusa.com/environment.
- In replenishing supplies, downtime is virtually eliminated to lower operating costs for end-users and waste is reduced because the drums and developers are used to their maximum life.



Quick Replace Cartridges for Easy Maintenance This design makes service and general maintenance easier without the need to disassemble the entire machine.



Highly-Rigid Main Frame Helps better protect and isolate critical machine components.







navigation

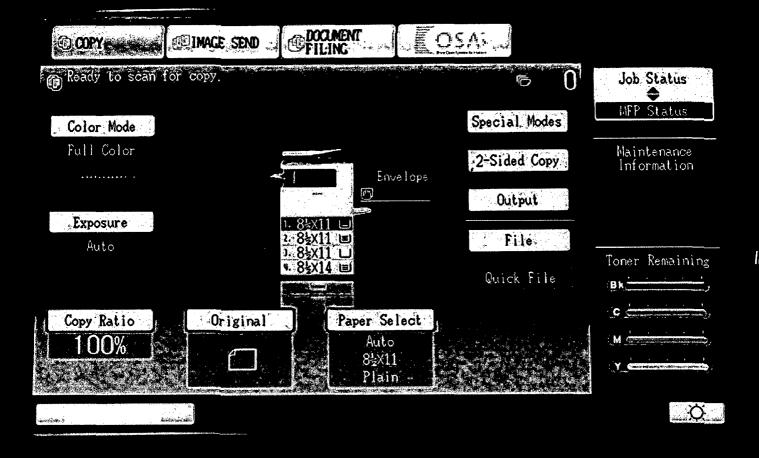
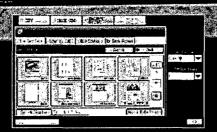




Image Send Screen

Intuitive graphic interface lets you quickly & easily select, change & view scanning settings right from the panel.



Thumbnail Previewing

Quickly & easily locate, retrieve & print filed documents and stored faxes in full color.

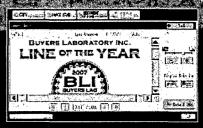


Image Check

Ability to view & check the image quality of stored file. Easily zoom, rotate and scroll.

SIMPLE OPERATION WITH TOTAL CONTROL OVER INPUT, OUTPUT AND DOCUMENT ACCESS

At last, an on-board LCD touch-screen so easy to use, to help every operator be more productive. The Sharp MX-C311 and MX-C401 feature bright, high-contrast 8.5" color touch-navigation panels with superior color reproduction, wide viewing angle, and thumbnail document preview. These MFPs make it easy to process complex color print jobs, designate duplex and offset stacking, and deliver more documents in less time.

JOB STATUS

2

3

SYSTEM SETTINGS 4

5

6

7

8

9

PRINT .

READY DATA

AGE SEND

LINE DATA

L

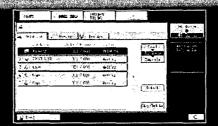
LOGOUT

HOME



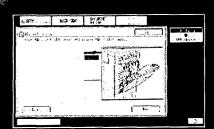
Qwerty Keyboard

On-screen, touch panel keyboard makes it easy to enter e-mail addresses and more.



Job Status

Display the status of all print, copy, scan & fax jobs waiting in queue. Can't wait for a copy? Instantly prioritize your job.



Error Recovery

Easily rectify problems following on-screen, illustrated step-by-step prompts.

PERSONALIZED AND VERSATILE -APPLICATION INTEGRATION

VESSATI E



Sharp OSA® technology at a glance

- Automate tasks and save time with seamless integration between the MX-C311/MX-C401 and network applications
- Centralized applications minimize set-up and installation on multiple Sharp products
- Virtually eliminates repetitive tasks and streamlines workflow, increasing efficiency
- Maximize your return on investment with tighter integration among IT assets
- Industry standard programming leads to faster deployment of new solutions



Today's multifunction products must be versatile enough to handle fast-changing system requirements and security demands. For Sharp, that's a given—but we've gone much further. Designed for today's mobile and flexible workplace, the MX-C311/MX-C401 support the AWARD-WINNING SHARP OSA development platform. This 3RD GENERATION TECHNOLOGY delivers unparalleled efficiency, control and convenience. With SEAMLESS INTEGRATION, Sharp OSA-developed applications provide a window into your business applications, so you can access what you need, when you need it, right from the touch panel. With the ability to PERSONALIZE APPLICATIONS and processes specific to your business. Sharp OSA technology can help eliminate redundancy and streamline workflow. Utilizing INDUSTRY STANDARD NETWORK PROTOCOLS, such as XML and SOAP, Sharp OSA technology allows these MFPs to communicate with many different applications. As your integration and workflow needs change, count on Sharp's scalable technology to

PROVEN PROTECTION FOR CONFIDENTIAL DATA, DEVICE ACCESS AND NETWORK SAFEGUARDS

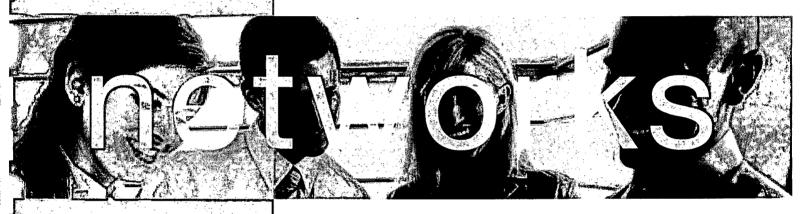
The exchange of digital documents in the 21st century creates new challenges for network security/Sharp has developed an award-winning multi-layered security.

Advanced account management enables administrators to set authority groups for access to features of the MX-C311/MX-C401 Series.

Administrators can control which department, for instance, has full access to color copying, printing, scanning and/or fax. Walk up users enter a code, Local Name and Password, or LDAP User Authentication to access their features assigned to their group. Users can also login utilizing a human interface device (HID) such as a Smartcard or Common Access Card (CAC),*

Documents Remain Confidential

To help protect your printed documents from unauthorized viewing, the MX-C311/MX-C401 Series offers encrypted PDF files for printing and scanning as well as Confidential Printing that requires users to enter a PIN code in order to print a queued document. Additionally, Secure Fax Release ensures received fax documents are held in memory until an authorized user enters a PIN code. So compliance with healthcare regulations such as HIPAA is easier.



information and maintain employee

confidentiality. No company trastmore

experience immaintaining digital

security—so corporate end-users and

Illiprofessionals can count on the

proven safeguards of the MX-C311

and MX-C301.







Data Erase and Encryption**

To help protect your data, the MX-C311/MX-C401 Series offers an optional data security kit that encrypts document data using **AES** (Advanced encryption standard) **encryption**. Additionally, the data security kit erases the temporary memory on the hard drive by overwriting the encrypted data up to seven times, offering an unprecedented level of assurance.

Control Device Access Over the Network
To help restrict access to the device over the network, the MX-C311/MX-C401 Series offers IPsec, SMB and extended support for SSL Encryption (Secure Sockets

extended support for SSL Encryption (Secure Soc Layer), IP/MAC address filtering, IEEE 802.1x authentication, protocol enable/disable and port management for maximum security.

Network Scanning Access

To help protect your network from unauthorized e-mail communications, the MX-C311/MX-C401 Series supports **User Authentication**, requiring users to login before performing any network scanning operations.

Tracking and Auditing Information

Legislation and industry policies require companies to be more aware of information flow from their offices. Sharp offers both built-in and additional hardware/software which allows users to control, access and track usage of each device on the network.



These scalable security offerings aim to protect your intellectual property, preserve confidential information and help your business to meet regulatory requirements, such as the Health Insurance Portability and Accountability Act (HIPAA), and the Gramm Leach Bliley Act (GLB). For additional information visit: www.sharpusa.com/security

^{*} Some features require optional equipment.

^{**} Data Security Kit not available at time of launch.

PRODUCTIVITY AND CONTROL DEVICE MANAGEMENT MAXIMIZES



The Sharp 24/7 Training Advantage

downtime. To maximize opportunities while reducing document and support costs, office Sharp's MX-C311/C401 combines integrated, user-friendly software with robust device device settings and more! The convenience of an Embedded Web Page gives users advanced ADMINISTRATION UTILITY SUITE is designed to do just that. It allows administrators to environments must MANAGE DOCUMENT WORKFLOW with greater intelligence. The Sharp management technology to help IT professionals manage usage, control costs and minimize MANAGE DEVICES more efficiently. They can remotely manage the set-up, configuration









WEB-BASED MANAGEMENT TOOL of network scanning, profiles and web-links—while





administrators can access device settings, color controls, account information and seci

settings to help SAVE TIME and IMPROVE PRODUCTIVITY. Sharp's device management system

lets you TAKE CHARGE of color usage and costs. A new REMOTE FRONT PANEL feature allo

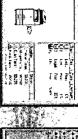
help desk professionals and support personnel to view and control the device's LCD Par

from any authorized networked PC. Our Printer Status Monitor lets network users VIEW PRINTER

CONDITIONS, check paper and toner levels right from the workstation. Powerful and intuitive

SHARPDESK® SOFTWARE enables individuals GREATER CONTROL OF SCANNED DOCUMENTS













Main Specific	
MX-C311/MX-C401	Includes multi-tasking controller, 80 GB HDD with
	document filling system, PCL* 5c/PCL 6/Postscript* 3
	network printing, network scanning, 50-sheet RSPF,
	auto-duplex, 500-sheet paper drawers and 100-sheet
Туре	bypass. Black and color developer is included in the box.
Functions	Color multi-function digital document system Copy, print, network print, network scan, document filing
runctions	and fax1
Copy System	Dry electrostatic transfer/Dual component developer/
oopy Gyatem	Magnetic brush development/OPC drums/Heat Roller
	fusing/Xenon Lamp Exposure
Originals	Sheets and Bound Documents
Max Original Size	8-1/2" x 14"
Copy Size	Min 5-1/2" x 8-1/2"/Max 8-1/2" x 14"
Copy Speed	MX-C311: 31 ppm B&W/Color (Letter)
Many and a second	MX-C401: 40 ppm B&W/Color (Letter)
Multiple Copy	Max: 999 copies
First Copy Time	Platen glass: 8.0 sec or less (B&W); 8.9 sec or less (color)
	RSPF: 9.9 sec or less (B&W); 11.5 sec or less (color) (Based on A
184	original using tray 1, Auto Color selection off & Auto Color Polygon
Warm-Up Time	90 seconds or less
Magnification	50% to 200% In 1% increments (50 to 200% for RSPF)
Original Feed Scan Speed	50-sheet RSPF with original size detection
ocan opeen	Copy mode (Simplex): Up to 35 ipm (B&W or color) @ 600 X 300 dpi.
	Network Scan (Simplex): Up to 35 lpm (B&W or color)
	@ 200 x 200 dpi.
Original Sizes	5-1/2 x 8-1/2 / 8-1/2 x 14 (15-lb bond to 110-lb index)
Paper Feed	Standard: 500 sheet paper drawer (Letter/Legal) and 100-
System	sheet bypass tray (Letter/Legal). Optional: Up to 3 additional
	500-sheet paper drawers (Letter/Legal)"
Paper Types	Paper drawers: 16-28 lb. bond. Other paper types include:
	plain, pre-printed, recycled, pre-punched, letterhead, and
	color paper, Bypass Tray: 16-28 lb. bond (plain paper),
	15-16 lb. (thin paper), 28 lb. bond-110 lb. index (heavy
	paper), 20-24 lb. (Monarch/Com-10 envelope). Other types
	include label paper, gloss paper, pre-printed, recycled,
Disability	pre-punched, letterhead, color film and OHP Film.
Duplexing CPU	Standard automatic duplex copyling and printing MX-C311: Power QUICCIII-MPC8533E/800MHz
CFU	
Interface	MX-C401: Power QUICCIII-MPC8533E/1,000MHz RI-45 Ethernet (10Base-T/100Base-T)
Interface	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T),
	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Device Port)
Interface Memory	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Device Port) Standard 1 GB (copler), 512 MB (printer/network
Memory	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Device Port) Standard 1 GB (copier); 512 MB (printer/network scanning) memory
	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Device Port) Standard 1 GB (copier), 512 MB (printer/network scanning) memory 80 GB; 38 GB Main Folder/12 GB Custom/Quick Folder
Memory	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Device Port) Standard 1 GB (copier); 512 MB (printer/network scanning) memory
Memory Hard Disk Drive	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Device Port) Standard 1 GB (copier); 512 MB (printer/network scanning) memory 80 GB; 38 GB Main Folder/12 GB Custom/Quick Folder document filing system and electronic sorting
Memory Hard Disk Drive Copy Resolution	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Device Port) Standard 1 GB (copier), 512 MB (printer/network scanning) memory 80 GB; 38 GB Main Folder/12 GB Custom/Quick Folder document filing system and electronic sorting Scan: B&W/Color: 600 dpi, Copy output: B&W/Color 600 dpi Auto Color Control, Full Color Mode, Monchrome (B&W), 2 Color Mode, Single Color Mode.
Memory Hard Disk Drive Copy Resolution	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (host Port), USB 2.0 (howice Port) Standard 1 GB (copier), 512 MB (printer/network scanning) memory 80 GB; 38 GB Main Folder/12 GB Custom/Quick Folder document filling system and electronic sorting Scan: 88W/Color: 600 dpi, Copy output: 88W/Color 600 dpi Auto Color Control, Full Color Mode, Monchrome (88W), 2 Color Mode, Single Color Mode. Modes: Automatic (Color: Magical View, 88W: Character AE
Memory Hard Disk Drive Copy Resolution Color Modes	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Device Port) Standard 1 GB (copier); 512 MB (printer/network scanning) memory 80 GB; 38 GB Main Folder/12 GB Custom/Quick Folder document filing system and electronic sorting Scan: B&W/Color: 600 dpi; Copy output: B&W/Color 600 dpi Auto Color Control, Full Color Mode, Monchrome (B&W), 2 Color Mode, Single Color Mode. Modes: Automatic (Color: Magical View, B&W: Character AE Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo,
Memory Hard Disk Drive Copy Resolution Color Modes	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Device Port) Standard 1 GB (copier), 512 MB (printer/network scanning) memory 80 GB: 38 GB Main Folder/12 GB Custom/Quick Folder document filing system and electronic sorting Scan: B&W/Color: 600 dpi, Copy output: B&W/Color 600 dpi Auto Color Control, Full Color Mode, Monchronne (B&W), 2 Color Mode, Single Color Mode, Monchronne (B&W), 2 Modes: Automatic (Color: Magical View, B&W: Character AE Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color document. Settings: Auto exposure control
Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Hovice Port) Standard 1 GB (copier); 512 MB (printer/network scanning) memory 80 GB: 38 GB Main Folder/12 GB Custom/Quick Folder document filing system and electronic sorting Scan: B&W/Color: 600 dpi, Copy output: B&W/Color 600 dpi Auto Color Control, Full Color Mode, Monchrome (B&W), 2 Color Mode, Single Color Mode. Modes: Automatic (Color: Magical View, B&W: Character AE Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color document, Settings: Auto exposure control or 9 step manual exposure.
Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Hovice Port) Standard 1 GB (copier), 512 MB (printer/network scanning) memory 80 GB; 38 GB Main Folder/12 GB Custom/Quick Folder document filing system and electronic sorting Scan: B&W/Color: 600 dpi, Copy output: B&W/Color 600 dpi Auto Color Control, Full Color Mode, Monchrome (B&W), 2 Color Mode, Single Color Mode. Modes: Automatic (Color: Magical View, B&W Character AE Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color document, Settings: Auto exposure control or 9 step manual exposure. 256 gradiations/2 levels (monchrome)
Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Device Port) Standard 1 GB (copier), 512 MB (printer/network scanning) memory 80 GB; 38 GB Main Folder/12 GB Custom/Quick Folder document filing system and electronic sorting Scan: 88w/Color: 600 dpi; Copy output: 88w/Color 600 dpi Auto Color Control, Full Color Mode, Monchrome (88w), 2 Color Mode, Single Color Mode. Modes: Automatic (Color: Magical View, 88w: Character AE Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color document. Settings: Auto exposure control or 9 step manual exposure. 256 gradiations/2 levels (monchrome) Scan-Once-Print-Many, electronic sorting, Integrated
Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Hovice Port) Standard 1 GB (copier), 512 MB (printer/network scanning) memory 80 GB; 38 GB Main Folder/12 GB Custom/Quick Folder document filling system and electronic sorting Scan: B&W/Color: 600 dpi; Copy output: B&W/Color: 600 dpi; Auto Color Control, Full Color Mode, Monchrome (B&W), 2 Color Mode. Single Color Mode. Morens (Base), 2 Color Mode. Single Color Mode (House), Automatic (Color: Magical View, B&W: Character AE Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color document. Settings: Auto exposure control or 9 step manual exposure. 256 gradiations/2 levels (monchrome) Scan-Once-Print-Many, electronic sorting, integrated offsel-stacking, Auto Color Sensing (ACS), Auto Paper
Mernory Hard Disk Drive Copy Resolution Color Modes Exposure Control	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Hovice Port) Standard 1 GB (copier); 512 MB (printer/network scanning) memory 80 GB; 38 GB Main Folder/12 GB Custom/Quick Folder document filing system and electronic sorting Scan: B&W/Color: 600 dpi, Copy output: B&W/Color 600 dpi Auto Color Control, Full Color Mode, Monchrome (B&W), 2 Color Mode, Single Color Mode. Modes: Automatic (Color: Magical View, B&W: Character AE Taxt/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color document, Settings: Auto exposure control or 9 step manual exposure. 256 gradiations/2 levels (monchrome) Scan-Once-Print-Many, electronic sorting, Integrated offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), Auto tray
Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Hovice Port) Standard 1 GB (copier), 512 MB (printer/network scanning) memory 80 GB; 38 GB Main Folder/12 GB Custom/Quick Folder document filing system and electronic sorting Scan: B&W/Color: 600 dpi, Copy output: B&W/Color 600 dpi Auto Color Control, Full Color Mode, Monchrome (B&W), 2 Color Mode, Single Color Mode, Monchrome (B&W), 2 Color Mode, Single Color Mode, Monchrome (B&W), 2 Text, Fat/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color document. Settings: Auto exposure control or 9 step manual exposure. 256 gradilations/2 levels (monchrome) Scan-Once-Print-Many, electronic sorting, Integrated offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), Auto tras switching (ATS), rotation copy, reverse copy, margin shift,
Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Host Port), USB 2.0 (Hoste Port) Standard 1 GB (copier), 512 MB (printer/network scanning) memory 80 GB; 38 GB Main Folder/12 GB Custom/Quick Folder document filling system and electronic sorting Scan: B&W/Color: 600 dpi; Copy output: B&W/Color 600 dpi Auto Color Control, Full Color Mode, Monchrome (B&W), 2 Color Mode, Single Color: Magical View, B&W: Character AE Toxt, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color document. Settings: Auto exposure control or 9 step manual exposure. 256 gradiations/2 levels (monchrome) Scan-Once-Print-Many, electronic sorting, integrated offsel-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), Auto trassultching (ATS), rotation copy, reverse copy, margin shift, edge erase, OHP insertion, card shot, reverse image.
Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Hovice Port) Standard 1 GB (copier); 512 MB (printer/network scanning) memory 80 GB: 38 GB Main Folder/12 GB Custom/Quick Folder document filing system and electronic sorting Scan: B&W/Color: 600 dpi, Copy output: B&W/Color 600 dpi Auto Color Control, Full Color Mode, Monchrome (B&W), 2 Color Mode, Single Color Mode, Monchrome (B&W), 2 Color Mude, Single Color Mode, Monchrome (B&W), 2 Color Mude, Single Color Mode, Pinted-Photo, Photo, Modes: Automatic (Color: Magical View, B&W: Character AE Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color document, Settings: Auto exposure control or 9 step manual exposure. 256 gradiations/2 levels (monchrome) Scan-Once-Print-Many, electronic sorting, Integrated offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), Auto tras switching (ATS), rotation copy, reverse copy, margin shift, edge erase, OHP insertion, card shot, reverse image, black-white reversal, centering, proof copy, 2-in-1.
Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Host Port), USB 2.0 (Hoste Port) Standard 1 GB (copier), 512 MB (printer/network scanning) memory 80 GB; 38 GB Main Folder/12 GB Custom/Quick Folder document filling system and electronic sorting Scan: B&W/Color: 600 dpi; Copy output: B&W/Color 600 dpi Auto Color Control, Full Color Mode, Monchrome (B&W), 2 Color Mode, Single Color: Magical View, B&W: Character AE Toxt, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color document. Settings: Auto exposure control or 9 step manual exposure. 256 gradiations/2 levels (monchrome) Scan-Once-Print-Many, electronic sorting, integrated offsel-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), Auto trassultching (ATS), rotation copy, reverse copy, margin shift, edge erase, OHP insertion, card shot, reverse image.
Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Hovice Port) Standard 1 GB (copier), 512 MB (printer/network scanning) memory 80 GB; 38 GB Main Folder/12 GB Custom/Quick Folder document filing system and electronic sorting Scan: B&W/Color: 600 dpi, Copy output: B&W/Color 600 dpi Auto Color Control, Full Color Mode, Monchrome (B&W), 2 Color Mode, Single Color Mode, Monchrome (B&W), 2 Color Mode, Single Color Mode, Monchrome (B&W), 2 Toxt, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color document, Settings: Auto exposure control or 9 step manual exposure. 256 gradiations/2 levels (monchrome) Scan-Once-Print-Many, electronic sorting, integrated offsel-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), Auto tras switching (ATS), rotation copy, reverse copy, margin shift, edge erase, OHP insertion, card shot, reverse image, black-white reversal, centering, proof copy, 2-in-1, photo repeat, document filling, Job programs, date/ character/page stamp (color)
Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone Copy Features	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Hovice Port) Standard 1 GB (copier), 512 MB (printer/network scanning) memory 80 GB: 38 GB Main Folder/12 GB Custom/Quick Folder document filing system and electronic sorting Scan: B&W/Color: 600 dpi, Copy output: B&W/Color 600 dpi Auto Color Control, Full Color Mode, Monchrome (B&W), 2 Color Mode, Single Color Sensing (New, B&W: Character AE Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color document, Settings: Auto exposure control or 9 step manual exposure. 256 gradiations/2 levels (monchrome) Scan-Once-Print-Many, electronic sorting, Integrated offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), Auto tray switching (ATS), rotation copy, reverse copy, margin shift, edge erase, OHP insertion, card shot, reverse image, black-white reversal, centering, proof copy, 2-in-1, photo repeat, document filing, job programs, date/ character/page stam (color)
Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone Copy Features Account Control	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Hovice Port) Standard 1 GB (copier), 512 MB (printer/network scanning) memory 80 GB; 38 GB Main Folder/12 GB Custom/Quick Folder document filing system and electronic sorting Scan: 88W/Color: 600 dpi, Copy output: 88W/Color 600 dpi Auto Color Control, Full Color Mode, Monchrome (B&W), 2 Color Mode, Single Color Mode, Monchrome (B&W), 2 Color Mode, Settings: Auto exposure control or 9 step manual exposure. 256 gradiations/2 levels (monchrome) Scan-Once-Print-Many, electronic sorting, integrated offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), Auto tray switching (APS), Auto Magnification Sonsing (AMS), Auto tray switching (APS), Auto Magnification Sensing (AMS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), Auto Magnification (APS), Auto Magnification Sensing (AMS), Auto Magnifica
Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone Copy Features Account Control	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Hovice Port) Standard 1 GB (copier), 512 MB (printer/network scanning) memory 80 GB: 38 GB Main Folder/12 GB Custom/Quick Folder document filing system and electronic sorting Scan: B&W/Color: 600 dpi, Copy output: B&W/Color 600 dpi Auto Color Control, Full Color Mode, Monchrome (B&W), 2 Color Mode, Single Color Sensing (New, B&W: Character AE Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color document, Settings: Auto exposure control or 9 step manual exposure. 256 gradiations/2 levels (monchrome) Scan-Once-Print-Many, electronic sorting, Integrated offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), Auto tray switching (ATS), rotation copy, reverse copy, margin shift, edge erase, OHP insertion, card shot, reverse image, black-white reversal, centering, proof copy, 2-in-1, photo repeat, document filing, job programs, date/ character/page stam (color)
Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone Copy Features Account Control Output Tray Capacity	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Hovice Port) Standard 1 GB (copier), 512 MB (printer/network scanning) memory 80 GB; 38 GB Main Folder/12 GB Custom/Quick Folder document filing system and electronic sorting Scan: B&W/Color: 600 dpi, Copy output: B&W/Color 600 dpi Auto Color Control, Full Color Mode, Monchrome (B&W), 2 Color Mode, Single Color Mode, Monchrome (B&W), 2 Color Mode, Single Color Mode, Monchrome (B&W), 2 Color Mode, Single Color Mode, Monchrome (B&W), 6 Modes: Automatic (Color: Magical View, B&W: Character AE Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color document, Settings: Auto exposure control or 9 step manual exposure. 256 gradiations/2 levels (monchrome) Scan-Once-Print-Many, electronic sorting, Integrated offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), Auto tras switching (ATS), rotation copy, reverse copy, margin shift, edge erase, OHP insertion, card shot, everse image, black-white reversal, centering, proof copy, 2-in-1, photo repeat, document filing, job programs, date/ character/page stamp (color) Up to 1000 users. Supports user-number authentication (on device), login name/management, date/character/page stam (color), Copy, Print, Scan, Fax and Document Management
Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone Copy Features Account Control Output Tray Capacity Firmware	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Host Port), USB 2.0 (Host Port) Standard 1 GB (copier); 512 MB (printer/network scanning) memory 80 GB: 38 GB Main Folder/12 GB Custom/Quick Folder document filing system and electronic sorting Scan: B&W/Color: 600 dpi, Copy output: B&W/Color 600 dpi Auto Color Control, Full Color Mode, Monchrome (B&W), 2 Color Mode, Single Color Sensing (AC), Auto Paper or 9 step manual exposure. 256 gradiations/2 levels (monchrome) Scan-Once-Print-Many, electronic sorting, Integrated offset-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), Auto tras switching (ATS), rotation copy, reverse copy, margin shift, edge erase, OHP insertion, card shot, reverse image, black-white reversal, centering, proof copy, 2-in-1, photo repeat, document filling, job programs, date/character/page stam (color), Copy, Print, Scan, Fax and Document Management Main output tray (top) 250 sheets (face down) Flash ROM with local (USB), network update capability and
Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone Copy Features Account Control Output Tray Capacity Firmware Management	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Host Port), USB 2.0 (Host Port) USB 2.0 (Host P
Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halitone Copy Features Account Control Output Tray Capacity Firmware Management Configuration	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Hovice Port) Standard 1 GB (copier), 512 MB (printer/netvork scanning) memory 80 GB; 38 GB Main Folder/12 GB Custom/Quick Folder document filing system and electronic sorting Scan: B&W/Color: 600 dpi, Copy output: B&W/Color 600 dpi Auto Color Control, Full Color Mode, Monchrome (B&W), 2 Color Mode, Single Color Mode, Monchrome (B&W), 2 Color Mode, Single Color Mode, Monchrome (B&W), 2 Color Mode, Single Color Mode, Monchrome (B&W), 2 Text, Text/Photo, Text/Printed-Photo, Printed-Photo, Photo, Map, Pale-Color document, Settings: Auto exposure control or 9 step manual exposure. 256 gradiations/2 levels (monchrome) Scan-Once-Print-Many, electronic sorting, integrated offsel-stacking, Auto Color Sensing (ACS), Auto Paper Sensing (APS), Auto Magnification Sensing (AMS), Auto tray switching (ATS), rotation copy, reverse copy, margin shift, edge erase, OHP insertion, card shot, reverse image, black-white reversal, centering, proof copy, 2-in-1, photo repeat, document filling, Job programs, date/character/page stamp (color) Up to 1000 users. Supports user-number authentication (on device), login name/management, date/character/page stamp (color) Up to 1000 users. Supports user-number authentication (on device), login name/management, date/character/page stamp (color) Flash ROM with local (USB); network update capability and firmware update 1 to N with PAU (Printer Administration Utility Web-based management system with user/administration
Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone Copy Features Account Control Output Tray Capacity Firmware Management	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Host Port), USB 2.0 (Host Port) USB 2.0 (Host P
Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone Copy Features Account Control Output Tray Capacity Firmware Management Configuration Method	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Host Port), USB 2.0 (Host Port) USB 2.0 (Host P
Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone Copy Features Account Control Output Tray Capacity Firmware Management Configuration Method Service/	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Host Port), USB 2.0 (Host Port) USB 2.0 (Host P
Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halltone Copy Features Account Control Output Tray Capacity Firmware Management Configuration Method Service/ Maintenance	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Host Port), USB 2.0 (Host Port) USB 2.0 (Host P
Memory Hard Disk Drive Copy Resolution Color Modes Exposure Control Halftone Copy Features Account Control Output Tray Capacity Firmware Management Configuration Method Service/	RJ-45 Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0 (Host Port), USB 2.0 (Host Port), USB 2.0 (Host Port) USB 2.0 (Host P

Weight	Approx 107 lbs (base model)
Dimensions	22-3/64" x 17-1/4" x 28-7/64"
Network Print	ting System (Standard)
Resolution	PCL5c, PCL6, PostScript 3 compatible, optional XPS 1200 dpl, 600 dpi
Print Speed	31/40 pages per minute (Letter)
Print Drivers	Windows® 98, Windows ME, Windows NT® 4 (with SP5 or
4	later), Windows 2000, Windows Server® 2003, Windows XP,
	Windows XP x64, Windows Server x64, Windows Vista*,
	Windowa Vista x64, MAC OS®, 9.2.2, OSX (including 10.2.8,
	10.3.9, 10.4.11, 10.5-10.5.1), all MAC PPD. Windows
Features	Server 2008 x64. Continous printing, duplex printing, pamphlet printing, N-up
reatures	printing, image rotation, different cover page/last page,
	transparency inserts, carbon copy print mode, fit-to-page,
	poster print, margin shift, mirror image, watermarks, overlay,
	confidential print, confidential batch print, print hold, bypass
	printing, job priority printing and direct printing. (Note: Some
Direct Printing	features not available on certain print drivers) File Types: TIFF, JPEG, PCL, PRN, TXT, PDF, Encrypted PDF,
Directificing	Postscript and XPS', Methods: FTP, WebPage, E-mail and
	USB Memory
Resident Fonts	80 Outline Fonts
Interface	RJ-45 Ethernet 10/100/1000 Base-T
Operating	Windows 98, ME, NT4.0, 2000, XP, 2003/2008 Server,
Systems	Vista, Novell® Netware® 3x,4x, 5x, MAC OS-9.0, MAC OS-X,
	Sun® OS 4.1x, Solaris® 2 x, Unix®, Linux®, Cltrix® (Metaframe. Presentation Server 4, 4.5) and Windows Terminal Services
Network	TCP/IP (IPv4, IPv6, IPSEC) SSL (HTTP, IPP, FTP), SNMPv3,
Protocols	802.1x for Windows and Unix, LPD and LPR for UNIX.
	IPX/SPX* for Novell environments. EtherTalk* and NetBEUI,
	AppleTalk for Macintosh® enviroments.
Printing	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell
Protocols Network	Pserver/Rprinter IP/Mac address filtering, protocol filtering, port management,
Security	user authentication and document administration.
Security	IEEE 2600-2008, DoD (NSTISSP) #11, DoD Directive 8500.2,
Standards	DoD (DISA)
	ning Systems (Standard)
Max Original Size	8-1/2" x 14"
	8-1/2" x 14"
Max Original Size Optical Resolution	8-1/2" x 14" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 100 dpi Color, monchrome, grayscale
Max Original Size Optical Resolution Output Modes	8-1/2" x 14" 600 dpl 600 dpl, 400 dpl, 300 dpl, 200 dpl, 100 dpl Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS'
Max Original Size Optical Resolution Output Modes Scan Modes	8-1/2" x 14" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 100 dpi Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale. Color TIFF, JPEG, PDF, Encrypted PDF, XPS'
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats	8-1/2" x 14" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpl, 100 dpi Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, FIFF-F, TIFF-S'
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats	8-1/2" x 14" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpl, 100 dpi Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, IFFF-F, TIFF-S' Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MM/R)
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats	8-1/2" x 14" 600 dpl 600 dpl, 400 dpl, 300 dpl, 200 dpl, 100 dpl Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, FIFF-F, TIFF-S' Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (High, middle, low)
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats	8-1/2" x 14" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpl, 100 dpi Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, IFFF-F, TIFF-S' Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MM/R)
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats Image Compression	8-1/2" x 14" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 100 dpi Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, FIFF-F, TIFF-S' Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMIR) Color/Grayscale: JPEG (High, middle, low) Internet Fax mode: MH/MMR (option)
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats Image Compression Scan Destinations One-Touch	8-1/2" x 14" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 100 dpi Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, FIFF-F, TIFF-S' Monochrome Scanning: Uncompressed, G3 (MH), G4 (MPVMMR) Color/Grayscale: JPEG (High, middle, low) Internet Fax mode: MHVMMR (option) E-mail, Desktop, FTP, Folder (SMB), USB, Internet fax
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats Image Compression Scan Destinations One-Touch Destinations	8-1/2" x 14" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 100 dpi Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, FIFF-F, TIFF-S' Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMIR) Color/Grayscale: JPEG (High, middle, low) Internet Fax mode: MH/MMR (option) E-mail: Desktop, FTF, Folder (SMB), USB, Internet fax (option), Super G3 fax (option) Up to 999 (combined scan destinations)
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats Image Compression Scan Destinations One-Touch Destinations Group Destinations	8-1/2" x 14" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 100 dpi Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, FIFF-F, TIFF-S' Monochrome Scanning, Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (High, middle, low) Internet Fax mode: MH/MMR (option) E-mail, Desktop, FTP, Folder (SMB), USB, Internet fax (option), Super G3 fax (option) Up to 999 (combined scan destinations) s Up to 500
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats Image Compression Scan Destinations One-Touch Destinations Group Destinations Programs	8-1/2" x 14" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 100 dpi Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, FIFF-F, TIFF-S' Monochrome Scanning: Uncompressed, G3 (MH), G4 (MPVMMR) Color/Grayscale: JPEG (High, middle, low) Internet Fax mode: MHVMMR (option) E-mail, Desktop, FTP, Folder (SMB), USB, Internet fax (option), Super G3 fax (option) Up to 999 (combined scan destinations) s Up to 500 48 (combined)
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats Image Compression Scan Destinations One-Touch Destinations Group Destinations Group Destinations Max. Jobs	8-1/2" x 14" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 100 dpi Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, FIFF-F, TIFF-S' Monochrome Scanning, Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (High, middle, low) Internet Fax mode: MH/MMR (option) E-mail, Desktop, FTP, Folder (SMB), USB, Internet fax (option), Super G3 fax (option) Up to 999 (combined scan destinations) s Up to 500
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats Image Compression Scan Destinations One-Touch Destinations Group Destinations Programs	8-1/2" x 14" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 100 dpi Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, FIFF-F, TIFF-S' Monochrome Scanning: Uncompressed, G3 (MH), G4 (MPVMMR) Color/Grayscale: JPEG (High, middle, low) Internet Fax mode: MHVMMR (option) E-mail, Desktop, FTP, Folder (SMB), USB, Internet fax (option), Super G3 fax (option) Up to 999 (combined scan destinations) s Up to 500 48 (combined)
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats Image Compression Scan Destinations One-Touch Destinations Group Destinations Frograms Max. Jobs In Memory Network Protocols	8-1/2" x 14" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 100 dpi Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale. Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, FIFF-F, TIFF-S' Monochrome Scanning: Uncompressed, G3 (MH), G4 (MP/MMR) Color/Grayscale: JPEG (High, middle, low) Internet Fax mode: MH/MMR (option) E-mail. Desktop, FTP, Folder (SMB), USB, Internet fax (option), Super G3 fax (option) Up to 999 (combined scan destinations) s Up to 500 48 (combined) Up to 94 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats Image Compression Scan Destinations One-Touch Destinations Group Destinations Frograms Max. Jobs In Memory Network Protocols Network Security	8-1/2" x 14" 600 dpl 600 dpl, 400 dpl, 300 dpl, 200 dpl, 100 dpl Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, FIFF-F, TIFF-S' Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (High, middle, low) Internet Fax mode: MH/MMR (option) E-mail. Desktop, FTP, Folder (SMB), USB, Internet fax (option), Super G3 fax (option) Up to 999 (combined scan destinations) Up to 500 48 (combined) Up to 94 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x E-mail server user authetication for LDAP and Active Directory
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats Image Compression Scan Destinations One-Touch Destinations Group Destinations Frograms Max. Jobs In Memory Network Protocols	8-1/2" x 14" 600 dpl 600 dpl, 400 dpl, 300 dpl, 200 dpl, 100 dpl Color, monchrome, grayscale Monochrome: TIFF, PDF. Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, FIFF-F, TIFF-S' Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (Fligh, middle, low) Internet Fax mode: MH/MMR (option) E-mail. Desktop, FTP, Folder (SMB), USB, Internet fax (option), Super G3 fax (option) Up to 999 (combined scan destinations) s Up to 500 48 (combined) Up to 94 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x E-mail server user authetication for LDAP and Active Directory Sharpdesk* desktop document management software
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats Image Compression Scan Destinations One-Touch Destinations Group Destinations Frograms Max. Jobs In Memory Network Protocols Network Security	8-1/2" x 14" 600 dpl 600 dpl, 400 dpl, 300 dpl, 200 dpl, 100 dpl Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, FIFF-F, TIFF-S' Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (High, middle, low) Internet Fax mode: MH/MMR (option) E-mail. Desktop, FTP, Folder (SMB), USB, Internet fax (option), Super G3 fax (option) Up to 999 (combined scan destinations) Up to 500 48 (combined) Up to 94 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x E-mail server user authetication for LDAP and Active Directory
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats Image Compression Scan Destinations One-Touch Destinations Group Destinations Programs Max Jobs in Memory Network Protocols Network Security Software	8-1/2" x 14" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 100 dpi Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax. TIFF-FX, FIFF-F, TIFF-S' Monochrome Scanning: Uncompessed, G3 (MH), G4 (MP/MMR) Color/Grayscale: JPEG (High, middle, low) Internet Fax mode: MH/MMR (option) E-mail, Desktop, FTP, Folder (SMB), USB, Internet fax (option), Super G3 fax (option) Up to 999 (combined scan destinations) s Up to 500 48 (combined) Up to 94 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x E-mail server user authetication for LDAP and Active Directory Sharpdesk* desktop document management software (1 user license)
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats Image Compression Scan Destinations One-Touch Destinations Group Destinations Programs Max Jobs in Memory Network Protocols Network Security Software	8-1/2" x 14" 600 dpl 600 dpl, 400 dpl, 300 dpl, 200 dpl, 100 dpl Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, FIFF-F, TIFF-S' Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (Fligh, middle, low) Internet Fax mode: MH/MMR (potion) E-mail. Desktop, FTP, Folder (SMB), USB, Internet fax (option), Super G3 fax (option) Up to 999 (combined scan destinations) s Up to 500 48 (combined) Up to 94 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x E-mail server user authetication for LDAP and Active Directory Sharpdask* desktop document management software (1 user license)
Max Original Size Optical Resolution Output Modes Scan Modes Image Compression Scan Destinations One-Touch Destinations Group Destinations Group Destinations Frograms Max. Jobs in Memory Network Protocols Network Security Software B&W Super C Transmission Mod Modem Speed	8-1/2" x 14" 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 100 dpi Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, FIFF-F, TIFF-S' Monochrome Scanning, Uncompressed, G3 (MH), G4 (MF/MMIR) Color/Grayscale: JPEG (High, middle, low) Internet Fax mode: MH/MMR (option) E-mail, Desktop, FTP, Folder (SMB), USB, Internet fax (option), Super G3 fax (option) Up to 999 (combined scan destinations) s Up to 500 48 (combined) Up to 94 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x E-mail server user authetication for LDAP and Active Directory Sharpdasks' desktop document management software (1 user license) 33 Fax Kit (Option) e Super G3, G3 33.6 KBPS'
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats Image Compression Scan Destinations One-Touch Destinations Group Destinations Frograms Max. Jobs in Memory Network Protocols Network Security Software B&W Super C Transmission Modem Speed Gompression	8-1/2" x 14" 600 dpl 600 dpl, 400 dpl, 300 dpl, 200 dpl, 100 dpl Color, monchrome, grayscale Monochrome: TIFF, PDF. Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, FIFF-F, TIFF-S' Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (Fligh, middle, low) Internet Fax mode: MH/MMR (option) E-mail Desktop, FTP, Folder (SMB), USB, Internet fax (option), Super G3 fax (option) Up to 999 (combined scan destinations) s Up to 500 48 (combined) Up to 94 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x E-mail server user authetication for LDAP and Active Directory Sharpdask* desktop document management software (1 user license) i3 Fax Kit (Option) e Super G3, G3
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats Image Compression Scan Destinations One-Touch Destinations Group Destinations Max. Jobs in Memory Network Protocols Network Security Software B&W Super C Transmission Mod Modem Speed Compression Methods	8-1/2" x 14" 600 dpl 600 dpl, 400 dpl, 300 dpl, 200 dpl, 100 dpl Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, FIFF-F, TIFF-S' Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (High, middle, low) Internet Fax mode: MH/MMR (option) E-mail: Desktop, FTP, Folder (SMB), USB, Internet fax (option), Super G3 fax (option) Up to 999 (combined scan destinations) s Up to 500 48 (combined) Up to 94 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x E-mail server user authetication for LDAP and Active Directory Sharpdask** desktop document management software (1 user license) 3 Fax Kit (Option) eSuper G3, G3 33.6 KBPS* JBIG, MMR, MR, MH
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats Image Compression Scan Destinations One-Touch Destinations Group Destinations Programs Max. Jobs in Memory Network Protocols Network Security Software B&W Super C Transmission Mod Modem Speed Compression Methods Scanning Methods Scanning Methods	8-1/2" x 14" 600 dpl 600 dpl, 400 dpl, 300 dpl, 200 dpl, 100 dpl Color, monchrome, grayscale Monochrome: TIFF, PDF. Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-K, FIFF-F, TIFF-S' Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (Fligh, middle, low) Internet Fax mode: MH/MMR (option) E-mail Desktop, FTP, Folder (SMB), USB, Internet fax (option), Super G3 fax (option) Up to 999 (combined scan destinations) s Up to 500 48 (combined) Up to 94 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x E-mail server user authetication for LDAP and Active Directory Sharpdesk* desktop document management software (1 user license) i3 Fax Kit (Option) e Super G3, G3 33.6 KBPS' JBIG, MMR, MR, MH
Max Original Size Optical Resolution Output Modes Scan Modes Image Compression Scan Destinations One-Touch Destinations Group Destinations Group Destinations Programs Max. Jobs in Memory Network Protocols Network Security Software B&W Super C Transmission Mod Modem Speed Compression Methods Methods Scanning Method Max Transmit	8-1/2" x 14" 600 dpl 600 dpl, 400 dpl, 300 dpl, 200 dpl, 100 dpl Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, FIFF-F, TIFF-S' Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (High, middle, low) Internet Fax mode: MH/MMR (option) E-mail: Desktop, FTP, Folder (SMB), USB, Internet fax (option), Super G3 fax (option) Up to 999 (combined scan destinations) s Up to 500 48 (combined) Up to 94 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x E-mail server user authetication for LDAP and Active Directory Sharpdask** desktop document management software (1 user license) 3 Fax Kit (Option) eSuper G3, G3 33.6 KBPS* JBIG, MMR, MR, MH
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats Image Compression Scan Destinations One-Touch Destinations Group Destinations Programs Max. Jobs in Memory Network Protocols Network Security Software B&W Super C Transmission Mod Modem Speed Compression Methods Scanning Methods Scanning Methods	8-1/2" x 14" 600 dpl 600 dpl, 400 dpl, 300 dpl, 200 dpl, 100 dpl Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, FIFF-F, TIFF-S' Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (High, middle, low) Internet Fax mode: MH/MMR (option) E-mail. Desktop, FTP, Folder (SMB), USB, Internet fax (option), Super G3 fax (option) Up to 999 (combined scan destinations) s Up to 500 48 (combined) Up to 94 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x E-mail server user authetication for LDAP and Active Directory Sharpdisk** desktop document management software (1 user license) 13 Fax Kit (Option) e Super G3, G3 33.6 KBPS* JBIG, MMR, MR, MH Sheet fed simplex or duplex or book
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats Image Formats Image Compression Scan Destinations One-Touch Destinations Group Destinations Group Destinations Frograms Max. Jobs in Memory Network Protocols Network Security Software B&W Super G Transmission Modem Speed Compression Methods Scanning Method Max Transmit Resolution	8-1/2" x 14" 600 dpl 600 dpl, 400 dpl, 300 dpl, 200 dpl, 100 dpl Color, monchrome, grayscale Monochrome: TIFF, PDF. Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-K, FIFF-F, TIFF-S' Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (Fligh, middle, low) Internet Fax mode: MH/MMR (option) E-mail Desktop, FTP, Folder (SMB), USB, Internet fax (option), Super G3 fax (option) Up to 999 (combined scan destinations) s Up to 500 48 (combined) Up to 94 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x E-mail server user authetication for LDAP and Active Directory Sharpdesk* desktop document management software (1 user license) i3 Fax Kit (Option) e Super G3, G3 33.6 KBPS' JBIG, MMR, MR, MH
Max Original Size Optical Resolution Output Modes Scan Modes Image Formats Image Compression Scan Destinations One-Touch Destinations Group Destinations Frograms Max. Jobs in Memory Network Protocols Network Security Software B&W Super C Transmission Mod Modem Speed Modem Speed Compression Methods Scanning Method Max Transmit Resolution Transmit Speed	8-1/2" x 14" 600 dpl 600 dpl, 400 dpl, 300 dpl, 200 dpl, 100 dpl Color, monchrome, grayscale Monochrome: TIFF, PDF, Encrypted PDF, XPS' Color: Grayscale, Color TIFF, JPEG, PDF, Encrypted PDF, XPS' Internet Fax: TIFF-FX, FIFF-F, TIFF-S' Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (High, middle, low) Internet Fax mode: MH/MMR (option) E-mail: Desktop, FTP, Folder (SMB), USB, Internet fax (option), Super G3 fax (option) Up to 999 (combined scan destinations) s Up to 500 48 (combined) Up to 94 TCP/IP and SSL (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x E-mail server user authetication for LDAP and Active Directory Sharpdask** desktop document management software (1 user license) 3 Fax Kit (Option) eSuper G3, G3 33.6 KBPS* JBIG, MMR, MR, MH Sheet fed simplex or duplex or book 400 dpi Approximately 2 seconds with Super G3/JBIG*

Inbound Fax	Forwards received fax data to E-mail, FTP, Desktop, SMB		
Routing			
Long Length Originals	Up to 19.5" (for transmission)		
Programs	48 (combined)		
Memory	8 MB (Exclusive)		
Halftone	256 levels		
Features	Quick on-line transmission, direct transmission, F-Code transmission/reception, rotate transmission, anti-junk fax reception, automatically staple received faxes, secure fax release, out of paper memory reception, auto redial, duplex reception transaction reports, activity reports and PC Fax.		

Inner Finisher	(Option)
Туре	Bullt in Finisher
Output Capacity	Up to 280 sheets (Letter/Legal),
	100 postcard, 20 envelope
Output Delivery	Face down
Stapling Media	Plain/Thin/Heavy/Recycled/Letterhead/Pre-punched/
	Colored/Preprinted paper
Stapling Positions	Single corner position
Power Source	Supplied from the main unit
Stapling	30 sheets Letter/legal
Stapled Sets	10 bundles or 300 sheets (letter/legal)
Weight	Approx 19.8 lbs
Dimensions	18.67" (w) x 13.07" (d) x 6.18" (H)
(When Tray	20.5" (w) x 13.07" (d) x 6.18" (H)
ls expanded)	

Optional Equ	pment
MX-FN12	Inner Finisher
MX-CFABB	Base Plate with locking casters
MX-CFABD	Deluxe Cabinet with door and locking casters
MX-CSX1	500 sheet Paper Feed Unit for Tray 2
MX-CSX2	500 sheet Paper Feed Unit for Trays 3 & 4
MX-PUX1	XPS Expansion Kit (Requires MX-SHP1GBXPS)
MX-SHP1GBXPS	Expansion Memory 1 GB (Required for MX-PUX1)
AR-PF1	Bar Code Font Kit
MX-FR13U	Commercial Data Security Kit.
	Not available at time of launch.
MX-FWX1	Internet Fax Expansion Kit
MX-AMX2	Application Communication Module
MX-AMX3	External Accounting Module
MX-AMX1	Application Integration Module
MX-FXX3	Fax Expansion Kit
MX-USX1	Sharpdesk 1 License Kit
MX-USX5	Sharpdesk 5 License Kit
MX-USX10	Sharpdesk 10 License Kit
MX-USX50	Sharpdesk 50 License Kit
MX-USA0	Sharpdesk 100 License Kit
MX-BTX1	Business Card Feeder.
	Not available at time of launch,

MIN-DIA!	Business dara recoor.
	Not available at time of launch,
Supplies	
	Disale Tonger Contribute
MX-C40NTB	Black Toner Cartridge
MX-C40NTC	Cyan Toner Cartridge
MX-C40NTM	Magenta Toner Cartridge
MX-C40NTY	Yellow Toner Cartridge
MX-C40NVB	Black Developer
MX-C40NVC	Cyan Developer
MX-C40NVM	Magenta Developer
MX-C40NVY	Yellow Developer
MX-C40NRB	Black Drum Cartridge
MX-C40NRS	Color Drum Cartridge
MX-C31U1	Primary Transfer Belt Unit
MX-C31U2	Secondary Transfer Roller Unit
MX-C31FU1	Fusing Unit (120V)
MX-C31FL	Ozone Filter Kit
MX-C31HB	Toner Collection Container
MX-C31RT	Feeding Roller Kit
MX-C31MR	MF Feeding Roller Kit
MX-C31DF	DF Roller Kit
MX-SCX1	Staple Cartridge
	(3 cartridges per carton)

Consumption













<sup>The some features require optional equipment
Paper capacity is based on letter size paper
Actual transmission time will vary based on line conditions
Based on Starp Standard Tost Chart with approximately 700 characters, letter size in standard resolution</sup>

S. C. C. MAGE SEED. 8 Jain (ii) (iii) Color Wode Orlatio

SHARP ELECTRONICS CORPORATION Sharp Plaza, Mahwah, NJ 07495-1163 1-800-BE-SHARP, • Www.sharpusa.com

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ti- Printed in U.S.A.

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09/08 • CPD-3821

SHARP

State of Washington - Contract #03706

Category 10

MX-C401 B & W / Color Digital Copier / Printer

- Vivid color and crisp black-and-white at speeds up to 40 pages per minute
- Paper capacity maximum: 2,100 sheets
 - > Standard 500 sheet paper drawer and 100 sheet bypass tray
 - > Optional: up to 3 additional 500-sheet paper drawers
- Large 8.5" high resolution, wide-screen color touch display with intuitive graphical user interface that makes advanced copying, printing, scanning and faxing functions easy to use.
- Powerful 1 GHz controller for true multi-tasking performance.
- Direct USB scanning and printing provides a whole new level of convenience.
 - Powerful ImageSEND™ technology securely scans documents to up to seven destinations,
- including: USB devices, network folders, email, fax machines and desktop PCs, at speeds up to 35 images per minute.
- Easy to use Document Filing System provides high-capacity 38 GB of hard drive space for fast
- document storage and retrieval, with thumbnail view and image preview modes that allow users to easily locate, identify and retrieve files.
- PCL® 5c/PCL 6/Postscript® 3 network printing
- Third-generation Sharp OSA development platform enables users to access network applications directly from the device's touch-panel display, helping to reduce redundancy and streamline workflow.
- Cutting-edge Sharp Remote Front Panel feature allows administrators and helpdesk professionals to access and control the device from a remote PC workstation.
- Environmentally-friendly in design, engineering and manufacturing.
- Power consumption is among the lowest in its class. Complies with the EnergyStarTM Program and the RoHS program to minimize energy onsumption and the use of chemicals and materials that can harm the environment.



MX-C401 shown with optional accessories

MODEL NUMBER	DESCRIPTION	Purchase Pricing
MX-C401	40 PPM B&W / 40 PPM Full-Color Workgroup Document System includes 800 MHz multitasking controller, 8.5" WVGA Color Touch Panel, 80 GB hard drive with document filing system. PCL® 5c/PCL6/PostScript® 3 network printing, network scanning, 50-sheet reversing single-pass feeder, auto duplexing, one 500-sheet paper drawer and 100-sheet bypass tray.* Note: Machine ships with black and color developer	\$3,437.85
AR-D5133NT	Digital 120 Volt, 15 Amps, 5 Outlets, Maximum Power Surge Protector	64.50
	2 Hour Installation / Network Connection	N/C
	Total (add sales tax as required)	\$3,502.35
Maintenance	COLOR - Cost Per Copy (includes all supplies, except paper)	\$0.0800
	B & W - Cost Per Copy (includes all supplies, except paper)	\$0.0170

Options & Accessories

Output Option		
MX-FN12	Inner Finisher	\$586.95
Tray Options	Mer.	
MX-CFABD	Deluxe Copier Cabinet	126.85
MX-CFABB	Base Plate with locking casters	\58.05
MX-CSX1	500 sheet Paper Feed Unit for Tray 2	// 187.05
MX-CSX2 500 sheet Paper Feed Unit for Trays 3 & 4		
Security .	there is the contraction of the	
MX-FR13U Commercial Data Security Kit		<i>**</i>
Print		
AR-PF1 Bar Code Font Kit		255.85
Sharp OSA TM		
MX-AMX1	OSA Application Integration Module	349.00
MX-AMX2	OSA Application Communication Module	· ∴* - 349.00
MX-AMX3	OSA External Accounting Module	189.00

^{*}Customer site installation/training includes set-up as printer/copier ready for network installation by customer Network Administrator, with customer telephone assistance available from Sharp for network installation. On-site network installation assistance can be obtained on an open market basis through a separate contract from the local dealer. Contact your Sharp Representative with any questions. A Digital Site Survey is required.



State of Washington - Contract #03706

Category 10

MX-C401 B & W / Color Digital Copier / Printer

MODEL	DESCRIPTION	Purchase
NUMBER	DESCRIPTION	Pricing
Fax		
MX-FXX3	Facsimile Expansion Kit with 8MB Memory	268.75
MX-FWX1	Internet Fax Kit	234.35
Miscellaneous		
MX-PUX1	XPS Expansion Kit (Requires MX-SHP1GBXPS)	268.75
MX-SHP1GBXPS	1GB Memory Upgrade (Required for MX-PUX1)	215.00
MX-BTX1	Business Card Feeder	77.40
MX-USX1	(1) Additional Sharpdesk License	233.00
MX-USX5	(5) Additional Sharpdesk Licenses	500:00
MX-US10	(10) Additional Sharpdesk Licenses	750.00
MX-US50	(50) Additional Sharpdesk Licenses	2,450.00
MX-USA0	(100) Additional Sharpdesk Licenses	3,650.00

E. Paper feed, transport, paper exit section

(1) Paper feed section

Туре	Standard: 1-stage paper feed tray + Multi manual feed
	Max.: 4-stage paper feed tray + Multi manual feed
Dehumidifying heater	Service parts (Supported by kit)

(2) Paper feed tray section (main unit), manual paper feed tray

Tray	Tray 1	Manual paper feed tray
Paper capacity	500 sheets	100 sheets
Standard paper (80g/m²)		
Paper size	Refer to the table of paper feed/exit limitations.	
Paper size detection	Refer to the table of page	per feed/exit limitations.
Paper type setting	YES (Refer to the table of feedable paper.)	
Paper size change	Changed by the user	
method	_	
Paper size setting when factory shipping	NO because of	auto detection
Paper remaining	3 steps (100%, 67%,	Paper empty
quantity detection	33%, none)	detection only
Tray hold section	No	***
forward/backward		
support	·	

(3) Manual paper feed tray special paper capacity

	Manual paper feed tray
Paper type	Capacity
Postcard	20 sheets
Envelope	20 sheets
OHP	20 sheets
Heavy paper	40 sheets
Glossy paper	20 sheets
Other special paper	1 sheet

(4) Duplex

System	Non-stack system
Feedable paper size / weighing	Refer to the table of paper feed/exit
capacity	limitations.
Logo paper support	YES

(5) Paper exit section

Paper exit section	Center section of the main unit
Paper exit system	Face-down paper exit system
Paper exit capacity	250 sheets (When A4R, 8.5x11R, color recommended paper is used)
Paper exit paper size/weight	Refer to the table of paper feed/exit limitations.
Shifter function	NO
Discharged paper detection	NO
Paper exit full detection	YES

(6) Table of paper feed/exit limitations

						Paper exit section				
				Tray 1		Ma	nual feed tray		Paper ex	it tray
		-	Auto detection AB series	Auto detection Inch series	Manual setting	Auto detection AB series	Auto detection inch series	Manual setting	Normal paper exit	Duplex
	Size setting		ι	Jser setting		ι	Iser setting			
	8.5'x14' (Legal) Size setting	216x356	No	Yes	No	No	8.5'x14' 8.5'x13.4'	No	Yes	Yes
	8.5'x13.4' (Mexican Legal)	216x340	No	No	Yes	8.5'x13.4' 8.5'x13.5' 8.5'x13'	One of the above can be selected. Default: 8,5'x14	No	Yes	Yes
	8.5'x13.5' (Asian Legal)	216x343	No	No	Yes	One of the above can be selected.	No	No	Yes	Yes
	8.5'x13' (Foolscap)	216x330	Yes	No	No	Default: 8.5'x13'	No	No	Yes	Yes
	8.5'x11'R (Letter R)	216x279	No	Yes	No	No	Yes	No	Yes	Yes
	5.5'x8.5'R (Invoice R)	140x216	No	Yes	No	No	Yes	No	Yes	Yes
Paper	7.25'x10.5' (Executive R)	184x266	No	Yes	No	· No	Yes	No	Yes	No
size	A4-R	210x297	Yes	No	No	Yes	No	No	Yes	Yes
Size	B5-R	182x257	Yes	No	No	Yes	No	No	Yes	Yes
	A5-R	148x210	Yes	No	No	Yes	No	No	Yes	Yes
	16K-R	195x270	No	No	Yes	No	No	Yes	Yes	Yes
	Postcard	100x148	No	No	No	No	No	No	Yes	No
	Monarch	98x191	No	No	No	No	No	Yes	Yes	No
	COM10	105x241	No	No	No	No	No	Yes	Yes	No
	DL	110x220	No	No	No	No	No	Yes	Yes	No
	C5-R	162x229	No	No	No	No	No	Yes	Yes	No
	Long format No. 3	120x235	No	No	No	No	No	No	Yes	No
	Western format No. 2	114x162	No	No	No	No	No	No	Yes	No
	Western format No. 4	105x235	No	No	No	No	No	No	Yes	No
Indeterm	ninate form setting		No	No	No	Yes	Yes	Yes	Yes	No
Custom	size setting		No	No	Yes *1	No .	No	Yes	Yes	No
	Main scan	min	No	No	132	No	No	100 (5_1/2)	98	.No
Custom	(Inch in the parentheses)	max	No	No	216	No	No	216 (8_1/2)	216	-
range	Sub scan	min	No	No	210	No	No	148 (5_1/2)	148	-
	parentheses)	max	No	No	356	No	No	356 (14)	356	•



PRODUCTS & SERVICES

NEW DEALS

BUYOUTS & REPORTS UPGRADES

FAQ Contact Us My Profile Administration Log Off USAGE BILLING

- TRAINING

Home

♥ Buyouts & Upgrades

Buyouts/Upgrades

Retrieve Executed Quotes

Create Packing Stip

Reprint Packing Slip

View Asset Return Status

Buyout & Upgrade Quotes - Quote Summary

This quote is offered by GE solely with respect to the equipment and account schedule listed below and has been calculated based upon the economic terms of that account schedule. This quote is valid for 30 days and will be honored by GE only for the equipment and account schedule specifically listed herein. If you desire a quote for equipment or an account schedule not listed in this quote you must request a separate quote for that equipment and account schedule, which quote will be calculated based on the economic terms of that account schedule and may be different than the quote set forth below. If you attempt to utilize this quote with respect to equipment or an account schedule not listed below. GE reserves the right to adjust the quote to reflect the economic terms applicable to that equipment or account schedule.

Dealer Name:

Quality Bus Sys DBA Pinnell - Yakima WA

Customer Name:

JUDICIARY COURTS OF THE STATE

Account Schedule: 7402937001 Customer Contact:

UNKNOWN

Customer Phone:

(509) 674-5533

	Quote Type	Customer or Vendor		Amount	Valid Thru	UBB				
	The second of th	the wide of the first of the special section of the contract of								
	Buyout To Keep	Customer	\$	3,021.23	08/26/2010	No				
	Buyout To Return	Customer and Vendor	\$	1,306.38	08/26/2010	140				
	Upgrade To Keep	Vendor	\$	947.22	08/26/2010	No				
	Upgrade To Return	Vendor	\$	452.23	08/26/2010	Ю				
Exe	Execute Quotes Attention: Quotes must be									

& Print



executed in order to be valid!

New Search

Asset Description Report

Asset Description

Model No. Serial No. Equipment Location

SHARP COPIER SYSTEM

AR-M28OU 26505385 UPPER KITTITAS CO, DIST COURT, 700 E, FIRST STREET

CLE ELUM, WA, 98922

Back to End of Term Home Page

Back to the Search Page

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PURCHASE AGREEMENT

3901 Kern Rd. Suite 100, Yakima WA 98902 Phone (509) 452-9117 Fax (509) 453-5913

Sales Rep: Date: Greg Strutner 26-Jul-10

Sold To:			Ship to:	
Customer Name:	Kittitas County Upper County District Court		Customer Name:	SAME
Address:	Judiciary Courts of the State of Washington		Address:	
City:	700 E. First Street, Cle Elum		City:	
State:	WA	Zip: 98922	State:	
Phone #:	509-674-5	533	Phone #:	
Fax #:	509674-4209		Fax #:	
Contact Name:	Linda or Di	anna	Contact Name:	

Part Number	Description	Unit Price	Total
		AND THE	OF MANY N
MX-C401	40 PPM BLACK AND WHITE AND COLOR Workgroup Document System	\$ 3,502.35	3,502.35
MX-FN12	Inner Finisher	586.95	\$ 586.95
MX-CFABB	BASE PLATE W LOCKING CASTERS	*** 1 1 \$ * \$ 58,05	\$ ******* 58.05
MX-CSX1	500 SHEET PAPER FEED UNIT FOR TRAY 2	### I\$ # 4187.05	1\$ 24 4 4 187.05
MX-CSX2	500 SHEET PAPER FEED UNIT FOR TRAY 3	\$ 152.65	152.65
MX-CSX2	500 SHEET PAPER FEED UNIT FOR TRAY 4	\$ 152.65	\$ 105000 1152.65
MX-FR16U	COMMERCIAL DATA SECURITY KIT	236.07	\$ 236.07
MX-AMX2	OSA APPLICATION COMMUNICTION MODULE	1\$ 349.00	\$ 2.2 2.349.00
MX-FXX3	FAX EXPANSION KIT	[\$ 268.75	[\$ 3.000 268.75
MX-PUX1	XPS EXPANSION KIT	(\$ 268.75	1\$ 268.75
MX-SHP1GBXPS	1 GB MEMORY UPGRADE	\$ 215.00	·\$ 215.00
MX-USX5	SHARPDESK LICENSES (5)	(\$ 500.00	\$ 200.00
7402937001	BUYOUT TO RETURN	is 10.2 10.2 452.00	1\$ 452.00
	EQUIPMENT PRICING IS PER WA STATE CONTRACT #03706 AND REFLECTS ALL OF IT	S T&C'S	
		100000000000000000000000000000000000000	\$ \$6,929.27
		CENTRAL TAX	STATE OF STATE
DU'RE ENTITLED TO A C	COPY OF THIS CONTRACT. TERMS OR ORAL PROMISES		
AT ARE NOT CONTAIN	ED IN THIS WRITTEN AGREEMENT MAY NOT BE LEGALLY	OTAL	\$6,929.27

ENFORCED. ORDER IS BINDING ONLY WHEN ACCEPTED BY A MANAGER OF PINNELL

Network Printer Installation Support Option (Console Equipment - \$350.00 / Desktop Equipment - \$150): Pinnell Network Integration Services personnel will verify proper network settings, print queue configuration and setup. Customer to provide network cabling with proper connectors and active designated network interface port. Print driver software will be loaded on up to (5) workstations. Additional workstation setup will be invoiced at current hourly rates. Printing of a test page will be confirmed for each workstation. Also includes training of workstation and key operator personnel on printer operation. If

Authorized Signature:		Date:	
Title:		Salesperson:	GREG STRUTNER
Federal Tax ID#:			
Acceptance by Pinnell Mgr:		Date:	
**************	*******************	***********	***********

this option is not accepted as part of this purchase agreement, all installation support services provided by Pinnell personnel will be invoiced at current hourly rates.

FOR CASH TRANSACTIONS ONLY

Title: Title will be passed on to you when your cash transaction is paid in full. Until such time, to secure all of your obligations to us under this Agreement, you hereby grant us a security interest in a) the Equipment to the extent of your interests in the Equipment, b) anything attached or added to the Equipment at any time, c) any money or property from the sale of the Equipment, and d) any money from an insurance claim if the Equipment is lost or damaged. You agree that the security interest will not be affected if this Agreement is changed in any way. You hereby appoint us (or our agents) as your true and lawful attorney-in-fact to affix your signature to UCC financing statements prepared and filed on your behalf by us (or our agent) with the same force and effect as if you had signed such financing statements. If we request, you agree to sign financing statement in order for us to publicly record our security interest. This Agreement and a copy of this Agreement shall by sufficient as a financing statement and may be filed as such.

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ANNUAL SERVICE & SUPPLY AGREEMENT

Business Name	Kittitas County Upper District Court Phone Number 509-674-5533 Judiciary Courts of the State of Washington						
	Judiciary Courts of the	State of Washington					
Installation Address	700 E. First Street, Cle	Elum, WA 98922					
Billing Address	Same						
Contact Name	Dianna		Fax Number	509-674-4209			
Model	Service ID	Serial #	B&W Meter	Color Meter	Start Date		
SHARP MX-C401							
SERVICE PRIING IS	PER WA STATE CONT	RACT # 03706 AND F	REFLECTS ALL OF IT'S	S TERMS AND CONDI	TIONS		
0 Copies		nth / Quarter / Annua nth / Quarter / Annua all parts and labor cha	0.08 rges for one year. This	B&W Rate Color Rate s agreement does not i	nclude supplies.		
			Annual Rate				
		rts usage and Supplies	S.				
with the terms and co	urchase and Pinnell ag nditions of this agreem this agreement, signed	ent. No terms and con	ditions, expressed or ir	quipment identified abo mplied, are authorized	ove in accordance unless they		
The additional terms authorized to change,	and conditions on the real alter, or amend the ter	everse side hereof are i ms and conditions of th	ncorporated in and ma nis agreement unless a	nde part of this agreem agreed to in writing by c	ent. No one is officers of both parties.		
Authorized Customer signature below and/or payment of the agreement rate constitutes acceptance of all terms and conditions of this agreement including additional terms and conditions on the reverse side. This agreement is not valid unless signed by the Pinnell Service Manager.							
. —							
Customer Signature		Date	Pinnell Ser	rvice Manager	Date		

	1.00						
					•		
				•			
i							

TERMS AND CONDITIONS

1. DESCRIPTION OF COVERAGE

This agreement covers labor and parts as deemed necessary by the Field Service Technician through normal operation of the equipment. Labor and parts needed to repair the machine due to misuse, abuse, negligence or environmental conditions are not covered and will be billed at the then published rates. PINNELL may cancel the agreement in the event the equipment is modified or damaged, altered or serviced by personnel other than those employed by PINNELL, or, if parts, accessories or components are installed without prior approval from PINNELL.

2. EXTENT OF LABOR SERVICES

Labor performed during a service call includes testing, programming, adjusting and cleaning of the equipment, also repair or replacement of parts described in Paragraph 3.

3. SERVICE CALLS AND REPLACEMENT OF PARTS

Service calls will be made during PINNELL normal business hours at the installation address shown on the reverse side of this agreement. Travel and labor time for service calls after PINNELL normal business hours, on weekends and on holidays, if and when applicable, will be charged at PINNELL overtime rates in effect at the time the service call is made.

All parts and labor necessary to operate the equipment as originally designed, with the exception of the parts and labor listed below will be furnished free of charge during a service call.

Exceptions are:

- i. Copy/print control auditing equipment.
- ii. Memory upgrades, for all equipment.
- iii. Paper, staples, labels, and transparencies.
- iv. Any damage caused by abuse of the equipment, to include damage caused by improper use, faulty or poor electrical power or damage resulting from improper moving of the equipment.
- v. Labor associated with reloading of print/scan drivers in the event the customer's network is modified or changed which results in the corruption or loss of the associated drivers.

4. CONNECTED DIGITAL EQUIPMENT

Connected equipment will be covered up to the computer connection or the network connection. Service calls caused by the customer's computer/network will be charged at the current published hourly rate. Scanning or printing issues resulting from problems with the customer's network will be charged at the current published hourly rate.

SHOP REPAIRS

During the term of this agreement it may be necessary to bring the covered equipment in to PINNELL repair facility to determine the problem and effect repair due to space requirements at the customer's location or if the machine is to be down for an extended period of time. During this time, we will provide a loaner machine of like capabilities for the customer to use. The page count from the loaner machine will be incorporated in the normal billing of the original machine at the current rate.

6. TERM

This agreement takes effect on the date listed on page 1 and when both parties have agreed to the terms and conditions. The term is twelve (12) months in length, in the event of a T.I.M. (Total Image Management) agreement; it will be automatically renewed each year to match the length of the equipment lease. The volume limits and rates may be adjusted if both parties agree, but only at the contract billing interval date (monthly or quarterly). The new volume commitments and/or rates will be effective only going forward. Unless notified in writing thirty (30) days prior to the renewal date by the customer this maintenance agreement shall be automatically renewed for the same successive period of time upon the same terms and conditions also subject to any price/rate increase at any twelve (12) months renewal interval.

7. CANCELLATION CLAUSE

This contract may not be transferred if equipment is sold, or title is transferred. This agreement is non-cancelable or refundable.

8. CHARGES

Customer agrees to pay the base charges and any overage charges within fifteen (15) days of the date PINNELL invoices for such charges. CUSTOMER AGREES THAT, SHOULD THEY BECOME PAST DUE WITH PINNELL FOR WHATEVER REASON, SERVICE UNDER THIS AGREEMENT WILL BE SUSPENDED UNTIL ACCOUNT IS BROUGHT CURRENT.

9. BREACH OR DEFAULT

All equipment sold by PINNELL is designed to give excellent performance when operated within the following guidelines:

- Equipment must be placed in a normal office setting free from excessive dust, humidity, temperatures and ammonia fumes.
- ii. Equipment must be operated on a dedicated electrical line. Equipment must always be operated on a UL approved electrical circuit, with proper current, voltage, and receptacle configuration.
- lii. Equipment should be operated within the specified operational (including usage) specifications.
- lv. Only supplies (including paper) within manufacturer required specifications should be used (refer to CHARGES paragraph).

If the customer operates any machine outside the above listed guidelines and thereby causes abnormally frequent service calls or service problems, then PINNELL may at its option, terminate this agreement immediately. In that event, the customer will be offered service on a "Per Call" basis at published rates. In The event that the equipment is moved from the *Installation* address set forth on the reverse side of this agreement, then, at PINNELL option, the agreement pertaining to the moved equipment may be terminated or an additional service charge may be added to the basic charge set forth on the reverse side of this agreement. If, in the course of moving the equipment the customer or his agent causes damage to the equipment, the customer will be responsible for any service charges necessary to bring the equipment back into full operational specifications and operation.

10. NO WARRANTY

PINNELL offers no warranty in addition to the manufacturer's written warranty. This includes any warranties implied or expressed in regards to fitness for use, fitness for a particular use or merchantability of the equipment.

11. MISCELLANEOUS

- i. This agreement shall be governed by and construed according to the laws of the State of Washington applicable to agreements wholly negotiated, executed and performed in Washington State. The Washington State Contract # 03706c and this document constitute the entire agreement between parties and may not be modified except in writing signed by duly authorized officers of PINNELL and the customer.
- ii. If toner is included, the consumption shall be within 10% of manufacturer's suggested yields. A charge for toner consumption exceeding 10% of manufacturer's suggested yields will be charged at current retail price.
- iii. Maintenance Agreements are only available for equipment having a valid manufacturer Serial Number and UL Certification.
- ly. The customer agrees to provide PINNELL with monthly/quarterly meter readings.
- v. Customer shall pay all federal, state and local sales, use, property, excise or other taxes imposed on or with respect to the purchase price listed on the reverse side of this agreement.
- vi. This agreement does not cover equipment moves and a freight/fuel surcharge may apply.

IITIALS -	-	DATE	

De Lage Landen Financial Services, Inc.

Lease Agreement

		***************************************											(=0000)
	Full Legal Name							Purchase Order Requisition Number			ne Number		
LESSEE	COUNTY OF KI	TTITAS	- UPPER CO	UNTY DIS	TRICT CO	JRT			·		(50	9) 674-55	333
SE	Billing Address			City		St	ate Zip		County		Send	Invoice to At	lention of:
	700 E FIRST ST	REET		CLE E	LUM		NA 98922		KITŤITAS		DIA	ANNA	
ENT	Make Model Nur		Model Number	Serial Number		Quantity	Description (Attach Se	Description (Attach Separate Schedule A If Necessary)					
	SHARP		MX-C401	800	1453Y	1	DIGITAL, NETWORKED CLR/BW MACINE MFP						
EQUIPMENT													
<u></u>													
	Number of Lea Lease Payments Payn			Applicable (EQUALS)		Total Lease	Term of Lease	Pay	ment Frequency: [☐ Monthly	□ Qua	rterly 🗆 Oth	ner
	Lease Payments Payment		5111	Sales lax (-series) Pa		Payment	in Months	End	of Lease Option: [⊐ FMV	10%	□ \$1 □	Other
PAYMENT INFORMATION	60 \$151.75 +		75 +			60 Er		End of Lease Purchase Option shall be FMV unless another option is sel				her option is selected.	
		+		a			Security Deposit	(PLUS)	First Period Payment	(PLUS)	Other	(EQUALS)	Total Payment Enclosed
=			+		-		\$0.00	+	\$0.00	+	\$0.00	=	\$0.00

1. Lease: You (the "Lessee") agree to lease from us (the "Lessor") the Equipment listed above and on any attached schedule. You authorize us to adjust the Lease payments by up to 15% if the cost of the Equipment or taxes differs from the supplier's estimate. This Lease is effective on the date that it is accepted and signed by us, and the term of this Lease begins on that date or any later date that we designate (the "Commencement Date") and continues thereafter for the number of months indicated above. Lease payments are due as invoiced by us. As you will have possession of the Equipment from the date of its delivery, if we accept and sign this Lease you will pay us interim rent for the period from the date the Equipment is delivered to you until the Commencement Date as reasonably calculated by us based on the Lease payment, the number of days in that period, and a month of 30 days. Your obligations to us are absolute, unconditional, and are not subject to cancellation, reduction, setoff or counterclaim. You agree to pay us a fee of \$75.00 to reimburse our expenses for preparing financing statements, other documentation costs and all ongoing administration costs during the term of this Lease. Security deposits are non-interest-bearing and may be applied to cure a Lease default. If you are not in default, we will return the deposit to you when the Lease is terminated. If a payment is not made when due, you will pay us a late charge of 5% of the payment or \$10.00, whichever is greater. We will charge you a fee of \$25.00 for any check that is returned. ONLY WE ARE AUTHORIZED TO WAIVE OR CHANGE ANY TERM, PROVISION OR CONDITION OF THE LEASE.

2. Title: Unless you have a \$1.00 purchase option, we will have title to the Equipment. If you have a \$1.00 purchase option and/or the Lease is deemed to be a security agreement, you grant us a security interest in the Equipment and all proceeds thereof. You authorize us to file Uniform Commercial Code ("UCC") financing statements on the Equipment

file Uniform Commercial Code ("UCC") financing statements on the Equipment.

3. Equipment Use, Maintenance and Warranties: We are leasing the Equipment to you "AS-IS" AND MAKE NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY, OR FITNESS FOR A PARTICULAR PURPOSE. We transfer to you any manufacturer warranties. You are required at your cost to keep the Equipment in good working condition and to pay for all supplies and repairs. If the Lease payment includes the cost of maintenance and/or service provided by a third party, you agree that we are not responsible to provide the maintenance or service and you will make all claims related to maintenance and service to the third party. You agree that any claims related to maintenance will not impact your obligation to pay all Lease payments when due.

4. Assignment: You agree not to transfer, sell, sublease, assign, pledge or encumber either the Equipment or any rights under this Lease without our prior written consent. You agree that we may sell, assign, or transfer the Lease and the new owner will have the same rights and benefits we now have and will not have to perform any of our obligations and the rights of the new owner will not be subject to any claims, defenses, or setoffs that you may have against us or any supplier.

5. Risk of Loss and Insurance: You are responsible for all risks of loss or damage to the Equipment and if any loss occurs you are required to satisfy all of your Lease obligations. You will keep the Equipment insured against all risks of loss or damage for an amount equal to its replacement cost. You will list us as the sole loss payee for the insurance and give us written proof of the insurance. If you do not provide such insurance, you agree that we have the right, but not the obligation, to obtain such insurance, and add an insurance fee to the amount due from you, on which we may make a profit. We are not responsible for any losses or injuries caused by the Equipment and you will reimburse us and defend us against any such claims. This indemnity will continue after the termination of this Lease. You will obtain

Signature

and maintain comprehensive public liability insurance naming us as an additional insured with coverages and amounts acceptable to us.

6. Taxes: You agree to pay when due, either directly or as reimbursement to us, all sales, use and personal property taxes and charges in connection with ownership and use of the Equipment. We may charge you a processing fee for administering property tax fillings. You will indemnify us on an after-tax basis against the loss of any tax benefits anticipated at the Commencement Date arising out of your acts or omissions.

7. End of Lease: You will give us at least 60 days but not more than 120 days written notice (to our address below) before the expiration of the initial lease term (or any renewal term) of your intention to purchase or return the Equipment. With proper notice you may: a) purchase all the Equipment as indicated above under "End of Lease Option"(fair market value purchase option amounts will be determined by us based on the Equipment's in place value); or b) return all the Equipment in good working condition at your cost in a timely manner, and to a location we designate. If you fail to notify us, or if you do not (i) purchase or (ii) return the Equipment as provided herein, this Lease will automatically renew at the same payment amount for consecutive 60-day periods.

8. Default and Remedies: You are in default on this Lease if: a) you fail to pay a Lease payment or any other amount when due; or b) you breach any other obligation under the Lease or any other Lease with us. If you are in default on the Lease we may: (i) declare the entire balance of unpaid Lease payments for the full Lease term immediately due and payable to us; (ii) sue you for and receive the total amount due on the Lease plus the Equipment's anticipated end of Lease fair market value or fixed price purchase option (the "Residual") with future Lease payments and the Residual discounted to the date of default at the lesser of (A) a per annum interest rate equivalent to that of a U.S. Treasury constant maturity obligation (as reported by the U.S. Treasury Department) that would have a repayment term equal to the remaining Lease term, all as reasonably determined by Lessor, or (B) 3% per annum, plus reasonable collection and legal costs; (iii) charge you interest on all monies due at the rate of 18% per year or the highest rea permitted by law from the date of default; and (iv) require that you immediately return the Equipment to us or we may peaceably repossess it. Any return or repossession will not be considered a termination or cancellation of the Lease. If the Equipment is returned or repossessed we will sell or re-rent the Equipment at terms we determine, at one or more public or private sales, with or without notice to you, and apply the net proceeds (after deducting any related expenses) to your obligations. You remain liable for any deficiency with any excess being retained by us.

gations. You remain liable for any deficiency with any excess being retained by us.

9. Miscellaneous: You agree the Lease is a Finance Lease as defined in Article 2A of the UCC. You acknowledge we have given you the name of the Equipment supplier and that you may have rights under the contract with the supplier and may contact the supplier for a description of these rights. If requested, you will sign a separate Equipment acceptance certificate. This Lease was made in Pennsylvania ("PA"), is to be performed in PA and shall be governed and construed in accordance with the laws of PA. You consent to jurisdiction, personal or otherwise, in any state or federal court in PA and irrevocably waive a trial by jury. You agree to waive any and all rights and remedies granted to you under Sections 2A-508 through 2A-522 of the UCC. You agree that the Equipment will only be used for business purposes and not for personal, family or household use, and will not be moved from the above location without our consent. You agree that a facsimile copy of the Lease with facsimile signatures may be treated as an original and will be admissible as evidence of the Lease. We may inspect the Equipment during the Lease term.

	· · · · · · · · · · · · · · · · · · ·							
LESSEE IGNATURE	O's and the same of the same o	ease. The Equipment is: VNEW USED Date	8	De Lage Landen Financial Services, Inc. Lease Processing Center, 1111 Old Eagle School Road, Wayne, PA 19087 PHONE: (800) 735-3273 • FAX: (800) 776-2329				
S ₹	Title	Print Name	ES	Commencement Date Lease Number				
38	Legal Name of Corporation COUNTY OF KITTITAS - UPPER	COUNTY DISTRICT COURT		Accepted By:				
Ж	The Equipment has been received, put in use, is in good working order and is satisfactory and acceptable.							
PTAN	Signature		Date					
ACCE	Print Name		Title					
È	I remedies before proceeding against me. I	waive notice of acceptance and all other notice	es or de	Lessor is not required to proceed against the Lessee or the Equipment or enforce other mands of any kind to which I may be entitled. I consent to any extensions or modification my other guarantors without releasing me from my obligations. This is a continuing guar-				

anty and will remain in effect in the event of my death and may be enforced by or for the benefit of any assignee or successor of the Lessor. This guaranty is governed by and consti

tuted in accordance with the laws of the Commonwealth of PA and I consent to non-exclusive jurisdiction of any state or federal court in PA and waive trial by jury.

070ED0C220

FISCAL FUNDING ADDENDUM

Full Legal Name K. H. tas C	sunt?	DBA Name (If	DBA Name (If Any) UpgER County District Court					
71 ·	of Street	<u> </u>	00	Phon	e 1509 <u>674-5532</u> 98922			
City CIE Elum	County Kittitas		State POXF	Zip _	78722			
	EQUIPMENT INI	FORMATION						
Equipment Location (If not same as above)								
City	County		State	Zip _				
	DESCRIPTION (ATTACH SCHEDULE IF NECESSARY)	CUANTITY	MODEL NO.	EQUIPMENT DESCR	PTION (ATTACH SCHEDULE IF NECESSARY)			
1 MX-CYOI Digital	Networker							
Color	2/18:W MPT							
Co	per County District Cou							
allure of the legislative body o otice is accompanied by pay In the event Lessee returnereunder by Lessee, includir If the provisions of this Aunctionally similar equipmentereunder. This Addendum will not be	or as provided for in the above der funding authority to appropriate ment of all amounts then due to as the Equipment pursuant to the ag the Security Deposit (if any) suddendum are utilized by Lesse to for the balance of the Lease are construed so as to permit the rectly or indirectly to perform estimated.	e the neces Lessor un e terms of pecified in e, Lessee term follow	ssary funds as reder the Lease. this Addendum the Lease. agrees not to pwing Lessee's terminate the Lease.	eason for Lessor Durchase exercise	r cancellation, and (3) to shall retain all sums pa e, lease or rent any oth of its termination right rder to acquire any oth			
	ſ		LESSE	E SIGNAT	URE			
		Signature X (MUST B	E SIGNED BY AUTHORIZED AGE	NT, REPRESENTA	TIVE OR OFFICER OF GOVERNMENT ENTITY)			
		Print Name						
		Title						
	Į	For	<u> </u>		Name of Government Entity			
		<u></u>	ACCEPT	ED BY LE	SSOR			
		_						
					B			
		For			Legal Name of Corporation or Partnership			