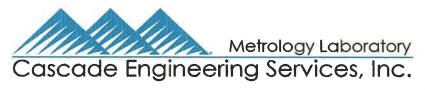




## **ONSITE DAILY SUMMARY LIST**

ONSITE DATE: Thursday, March 17, 2022

CENTRAL WA UNIVERSTY				CURRENT PO:		
Asset / ID Number	MANUFACTURER	MODEL NUMBER	DESCRIPTION	DEPARTMENT	RESU	
86576	DECATUR ELECTRONICS, INC	GENESIS HANDHELD DIRECTION	SPEED MEASURING DEVICE	N/A	PAS	
GHD-19962	DECATUR ELECTRONICS, INC	GENESIS HANDHELD DIRECTION	SPEED MEASURING DEVICE	N/A	PAS	
GHD-20698	DECATUR ELECTRONICS, INC	GENESIS HANDHELD DIRECTION	SPEED MEASURING DEVICE	N/A	PAS	
GHD-20699	DECATUR ELECTRONICS, INC	GENESIS HANDHELD DIRECTION	SPEED MEASURING DEVICE	N/A	PAS	
GHD-20996	DECATUR ELECTRONICS, INC	GENESIS HANDHELD DIRECTION	SPEED MEASURING DEVICE	N/A	PAS	
		Numbe	r Processed: 5			
Customer Signatu	ıre:			Date:		



VOICE: 425-895-8617 FAX: 425-895-8620

6640 185th Ave NE Redmond, WA 98052

## SHIPPER/RECEIVER

Co	MPANY	Central WA Univ. PD				DATE SHIPPED		3/16/	2022		
ADI	DRESS .	-		Cigarita de Caración de Caraci			CA	RRIER			
CIT	Υ .			Ellensburg		DHL	FEDEX	UPS	USPS	X CE	s
STA			WA		IP	OTHER:	war and the same state of				
CAL	IBRATION F	PURCHASE OR	DER	REPAIR PURCHASE OF	RDE						
	Dane		ID Museum		B. H. co., pp. 1001	Omnie Meneme	CALIBRATION		SERVICE RE		
1	DEPA	RTMENT	ID NUMBER 86577	MANUFACTURER Decatur	Model. Genesis	SERIAL NUMBER GHD-02092	INTERVAL 12	CAL X	REPAIR X	DATA	ADD
2			00077	Decatul	<b>G6</b> (108)3	G11D-02092	16		^_		
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				TO DESCRIPTION OF THE PARTY OF							
CL	ENT AUTHO	DRIZED SIGNA	TURE		<del>//</del>	RECEIVED BY		J. Russal	Gray IV		





T.425.895.8617, F.425.702.9358

PERFORMED BY

ON-SITE CERTIFICATE #: OS3-00327282

Thursday, March 17, 2022

# CERTIFICATE OF CALIBRATION

## STANDARD CALIBRATION

### **CENTRAL WA UNIVERSITY**

400 EAST UNIVERSITY WAY PUBLIC SAFETY-POLICE SERVICES ELLENSBURG, WA 98926

This certifies that the instrument listed herein was calibrated by Cascade Engineering Services' Calibration Laboratory, which is fully accredited in accordance with the recognized International Standards ISO/IEC 17025:2017 General Requirements for the Competence of Testing and Calibration Laboratories. Cascade Engineering Services' Calibration Laboratory also meets the requirements of ANSI/NCSL Z540-1-1994 and any additional program requirements in the field of calibration. Standards used to perform this calibration are certified by or traceable to NIST, natural physical constants, consensus standards or derived by the ratio type of calibrations. All calibrations are performed to manufacturer's specifications unless otherwise noted. Standard Calibration, while still traceable, does not meet all requirements for an Accredited Calibration per ISO/IEC 17025:2017, that is As Found data for equipment in tolerance and Measurement Uncertainties are not recorded. This certificate shall not be reproduced, except in full, without prior written approval of the laboratory.

<b>DESCR</b>	IPTION:	SPEED MEASURING DEVICE						
ASSET #	T#: 86576		SERIAL NUMBER:	SERIAL NUMBER: GI		GHD-02093		
MANUFACTURER: DECAT		DECATUR ELECTRONICS, INC	IR ELECTRONICS, INC MODEL NUMBER: GENESIS I		ANDHELD DIRECTION			
DEPART	MENT:	N/A	PATROL CAR #:_		N/A			
ENVIROR	NMENT:	63.0 °F/65.0 %RH	BASIC ACCURACY:	REFERENC	E CAL PRO	CEDURE		
CAL INT	ERVAL:	12 MONTHS	DUE DATE:_	Ma	rch 17, 2023	3		
Initial test EQUIPI At the cor	ting found this ed VIENT CONDI mpletion of the c	TION AS RECEIVED puipment to be "IN TOLERANCE", as TION AS DELIVERED alibration, measured values were "IN SUPPLIED WITH THIS DEVICE.	N TOLERANCE", as defined by			i above.		
	DESCRIPTION	SERIAL NUMBER			FREQUEN			
TUNING FORK ONE TUNING FORK TWO		175647 175474		M.P.H.		2402 H 5606 H		
		LD, Frequency: 24.16 GHz  D FOR CERTIFICATION  MANUFACTURER	DESCR	IPTION		DUE DATE		
MET1231	VOCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFICA	ATION SYSTEM		10/05/2022		
MET1232	VOCAR HR WAI	ND DB INNOVATIONS	VOCAR HR WAND			10/05/2022		
PROCE	DURE(S) US	ED FOR CERTIFICATION						
DOC	UMENT ID	Di	ESCRIPTION		REV	<b>REV DATE</b>		
CP-SMD-00	01 R	ADAR AND LIDAR CALIBRATION PROCED	OURE		NEW	11/14/2019		
	r declare) under po	TES enalty of perjury under the laws of the St						
		() /	LOCA	HUN:	LLENSBUR	G, VVA		

THIS LABORATORY IS A2LA ACCREDITED TO ISO/IEC 17025;2017 (GENERAL REQUIREMENTS FOR THE COMPETENCE OF TESTING AND CALIBRATION LABORATORIES), CERTIFICATE #: 2560.01

F840-1.3/REVISION M

CALIBRATION DATE:





T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS3-00327281

# CERTIFICATE OF CALIBRATION

### STANDARD CALIBRATION

### **CENTRAL WA UNIVERSITY**

400 EAST UNIVERSITY WAY PUBLIC SAFETY-POLICE SERVICES ELLENSBURG, WA 98926

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DESCRI	PTION:	SPE	ED MEASURING DEVICE	
ASSET #:	1/2	GHD-20699	SERIAL NUMBER:	GHD-20699
MANUFAC	TURER: DE	CATUR ELECTRONICS, INC	MODEL NUMBER: GENE	SIS HANDHELD DIRECTIONAL
DEPARTM	IENT:	N/A	PATROL CAR #:	N/A
ENVIRON	WENT:	63.0 °F/65.0 %RH	BASIC ACCURACY: RE	FERENCE CAL PROCEDURE
CAL INTE	RVAL:	12 MONTHS	DUE DATE:	March 17, 2023
Initial testin EQUIPM At the com	ng found this equing the condition of the call	ION AS RECEIVED ipment to be "IN TOLERANCE", as ION AS DELIVERED ibration, measured values were "IN UPPLIED WITH THIS DEVIC	TOLERANCE", as defined by the	basic accuracy stated above.
	ESCRIPTION	SERIAL NUMBER	RATED SPEED	FREQUENCY
TUNING FOR		296549 297039	33 M.P.I 77 M.P.I	The state of the s
		D, Frequency: 24.15 GHz		
		FOR CERTIFICATION		
I.D.	MODE		DESCRIPTION	ON DUE DATE
MET1231	VOCAR HR	DB INNOVATIONS	HAND HELD RADAR CERTIFICATION	
MET1232	VOCAR HR WAND		VOCAR HR WAND	10/05/2022
PROCED	URE(S) USE	D FOR CERTIFICATION		
	MENT ID		SCRIPTION	REV REV DATE
CP-SMD-001		DAR AND LIDAR CALIBRATION PROCEDU	JRE	NEW 11/14/2019
	CATION NOT	ES alty of perjury under the laws of the Sta	ate of Washington that the above infor	mation is true and correct
•		0960	LOCATION	: ELLENSBURG, WA
PERFORM		(XA	CALIBRATION DATE	

THIS LABORATORY IS A2LA ACCREDITED TO ISO/IEC 17025:2017 (GENERAL REQUIREMENTS FOR THE COMPETENCE OF TESTING AND CALIBRATION LABORATORIES), CERTIFICATE #. 2560.01
F540-1.3/REVISION M





T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS3-00327280

# CERTIFICATE OF CALIBRATION

## STANDARD CALIBRATION

#### **CENTRAL WA UNIVERSITY**

400 EAST UNIVERSITY WAY PUBLIC SAFETY-POLICE SERVICES ELLENSBURG, WA 98926

This certifies that the instrument listed herein was calibrated by Cascade Engineering Services' Calibration Laboratory, which is fully accredited in accordance with the recognized International Standards ISO/IEC 17025:2017 General Requirements for the Competence of Testing and Calibration Laboratories. Cascade Engineering Services' Calibration Laboratory also meets the requirements of ANSI/INCSL Z540-1-1994 and any additional program requirements in the field of calibration. Standards used to perform this calibration are certified by or traceable to NIST, natural physical constants, consensus standards or derived by the ratio type of calibrations. All calibrations are performed to manufacturer's specifications unless otherwise noted. Standard Calibration, while still traceable, does not meet all requirements for an Accredited Calibration per ISO/IEC 17025:2017, that is As Found data for equipment in tolerance and Measurement Uncertainties are not recorded. This certificate shall not be reproduced, except in full, without prior written approval of the laboratory.

DESCRIPTION:		SPE	ED MEASURING DEVIC	E		
ASSET #:	GHD-2099	16	SERIAL NUMBER:		GHD-20966	
MANUFACTURER:	DECATUR ELECTR	ONICS, INC	MODEL NUMBER:	GENESIS I	HANDHELD DIF	RECTIONAL
DEPARTMENT:	N/A		PATROL CAR #:		N/A	
ENVIRONMENT:	63.0 °F/65.0	%RH	BASIC ACCURACY:	REFERE	NCE CAL PRO	CEDURE
CAL INTERVAL:	12 MONTH		DUE DATE:		March 17, 2023	3
Antenna 1 SN: HAND	NDITION AS DELIV he calibration, measure S) SUPPLIED WIT	OLERANCE", as ERED d values were "IN H THIS DEVIC AL NUMBER .094 GHz	RATED SPEED 33			
		NUFACTURER	DESCR			DUE DATE
MET1231 VOCAR HR MET1232 VOCAR HR			HAND HELD RADAR CERTIFICATION VOCAR HR WAND	ATION SYST	EM	10/05/2022
	USED FOR CERTI		VOCANTIN WARD			10/00/2022
DOCUMENT ID		DE	SCRIPTION		REV	<b>REV DATE</b>
CP-SMD-001	RADAR AND LIDAR CAL	BRATION PROCEDI	JRE		NEW	11/14/2019
CERTIFICATION	NOTES					
I certify (or declare) und	er penalty of perjury unde	the laws of the Sta	ate of Washington that the above			
I certify (or declare) und	er penalty of perjury under	the laws of the Sta	ate of Washington that the above  LOCA  CALIBRATION	TION:	n is true and corrections  ELLENSBUR Thursday, March	G, WA

THIS LABORATORY (S A2LA ACCREDITED TO ISO/IEC 17025:2017 (GENERAL REQUIREMENTS FOR THE COMPETENCE OF TESTING AND CALIBRATION LABORATORIES), CERTIFICATE #: 2560.01
F540-1.3/REVISION M





T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS3-00327279

# CERTIFICATE OF CALIBRATION

## STANDARD CALIBRATION

### **CENTRAL WA UNIVERSITY**

400 EAST UNIVERSITY WAY PUBLIC SAFETY-POLICE SERVICES ELLENSBURG, WA 98926

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DESCRIPTION:		SPI	EED MEASURING DEVIC	CE		
ASSET #:		GHD-19962	SERIAL NUMBER:	GHD-1	9962	
MANUFACTURER:	DECATU	R ELECTRONICS, INC	MODEL NUMBER:	GENESIS HANDHE	LD DI	RECTIONAL
DEPARTMENT:		N/A	PATROL CAR #:	N/	A	
ENVIRONMENT:	63	.0 °F/65.0 %RH	BASIC ACCURACY:	REFERENCE CA		CEDURE
CAL INTERVAL:		12 MONTHS	DUE DATE:	March 1		
CAL INTERVAL:		12 1010111110	DOE DATE	17101011	,	
EQUIPMENT CO At the completion of t	is equipment NDITION A he calibration	to be "IN TOLERANCE", as AS DELIVERED a, measured values were "IN	s defined by the basic accurac N TOLERANCE", as defined by		/ stated	d above.
With S		IED WITH THIS DEVI				
DESCRIPTIO		SERIAL NUMBER	RATED SPEED	M.P.H.	EQUEN	2398 H
TUNING FORK ONE TUNING FORK TWO	1000	37921 38186	7100	M.P.H.		5600 F
Antenna 1 SN: HAND	HELD, Freq	uency: 24.142 GHz				
STANDARD(S) U	SED FOR	CERTIFICATION				
	IODEL	MANUFACTURER	DESCR	IPTION		DUE DATI
MET1231 VOCAR HR		DB INNOVATIONS	HAND HELD RADAR CERTIFICA	ATION SYSTEM		10/05/2022
MET1232 VOCAR HR	WAND	DB INNOVATIONS	VOCAR HR WAND			10/05/2022
PROCEDURE(S)	USED FO	R CERTIFICATION				
DOCUMENT ID			ESCRIPTION		REV	<b>REV DATI</b>
CP-SMD-001	RADAR AND	LIDAR CALIBRATION PROCED	OURE		NEW	11/14/2019
CERTIFICATION		verjury under the laws of the S	late of Washington that the above			
		OZZ.	LOCA			G, WA
PERFORMED BY	$\overline{}$	METROLOGIST-JOHN GRAY	CALIBRATION	DATE: Thursday,	March	17, 2022

THIS LABORATORY IS A2LA ACCREDITED TO ISO/IEC 17025:2017 (GENERAL REQUIREMENTS FOR THE COMPETENCE OF TESTING AND CALIBRATION LABORATORIES), CERTIFICATE #: 2560.01
F540-1.3/REVISION M





T.425.895.8617, F.425.702.9358

ON-SITE CERTIFICATE #: OS3-00327278

# CERTIFICATE OF CALIBRATION

### STANDARD CALIBRATION

#### **CENTRAL WA UNIVERSITY**

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DESCRIPTION:	,	SP	EED MEASURING DEVI	CE		
ASSET #:	2 <del>010-0010000000000000000000000000000000</del>	GHD-20698	SERIAL NUMBER:		ID-20698	
MANUFACTURER	: DECATU	IR ELECTRONICS, INC	MODEL NUMBER:	GENESIS HAND	HELD DIF	RECTIONAL
DEPARTMENT:	17.	N/A	PATROL GAR #:		N/A	
ENVIRONMENT:	63	3.0 °F/65.0 %RH	BASIC ACCURACY:	REFERENCE	CAL PRO	CEDURE
CAL INTERVAL:		12 MONTHS	DUE DATE:	Marc	h 17, 2023	3
EQUIPMENT Control At the completion of TUNNING FORE	ONDITION As f the calibration K(S) SUPPL	AS DELIVERED  n, measured values were "I  LIED WITH THIS DEVI	N TOLERANCE", as defined b  CE  RATED SPEED	y the basic accui	racy stated	
DESCRIPT TUNING FORK ONE		SERIAL NUMBER 96547		3 M.P.H.	NEQUEN	2404 H
TUNING FORK TWO		97037	7	7 M.P.H.		5596 H
Antenna 1 SN: HA	NDHELD, Free	quency: 24.141 GHz				
STANDARD(S)	<b>USED FOR</b>	CERTIFICATION				
I.D.	MODEL	MANUFACTURER		RIPTION		DUE DATE
MET1231 VOCAR		DB INNOVATIONS	HAND HELD RADAR CERTIFIC	ATION SYSTEM		10/05/2022
	HR WAND	DB INNOVATIONS	VOCAR HR WAND			10/05/2022
PROCEDURE(S	s) USED FO	R CERTIFICATION				
DOCUMENT I			ESCRIPTION		REV	
CP-SMD-001	RADAR AN	D LIDAR CALIBRATION PROCE	DURE		NEW	11/14/2019
CERTIFICATIO		norium under the kaus of the S	State of Washington that the above	e information is tru	ue and com	ect
113366	incer perionsy of p	2 A CONTRACTOR OF THE CONTRACT	LOCA	TION: ELL	LENSBUR	G, WA
PERFORMED BY		7	CALIBRATION	DATE: Ihurso	day, March	117, 2022

THIS LABORATORY IS A2LA ACCREDITED TO ISO/IEC 17025:2017 (GENERAL REQUIREMENTS FOR THE COMPETENCE OF TESTING AND CALIBRATION LABORATORIES), CERTIFICATE #: 2560.01

F840-1.3/REVISION M

METROLOGIST: JOHN GRAY