

M950 Thermometer Instructions

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Connectors:

Probe Connector

Attach Probe to this connector If NO probe attached – **Please Attach Probe** message will be displayed If probe is attached – **Temperature** will be displayed If probe is damaged – **Probe Error Please Try Another Probe** message will be displayed

Sealed USB Charging Port

Insert USB Plug into this connector (black twist sealed cap) When charging, battery icon will be displayed, as well as lightning bolt icon, if the unit is on. If the unit is off, the display will be blank This also the USB Communication port

Push Buttons

Blue: Menu / Off	Yellow: Light
Green: Mode/Scroll	Orange: Save/Select

Menu / Off Button (Blue)

Turns unit ON Touch again for settings mode Touch Mode/Scroll Button (Green) to select settings **UNITS:** Switch from F° to C° (use Save/Select Button) (**Orange**) AUTO OFF: Auto Shut Off Time (use Save/Select button) (Orange) **Options:** 5 / 15 / 30 / 60 Minutes / Off SAVED TEMPS: Last eight (8) temperatures saved SELF TEST: (use Save/Select Button) (Orange) Batt: Actual Voltage and battery strength % Probe: ACTIVE (attached) / NONE (not attached) Charging? : YES / NO Inside Temperature: Diagnostic Feature Cal Number: Diagnostic Feature Self-Test: Passed: (Indicates M950 Working Properly) ABOUT: GLA-AG.COM THERMOMETER MODEL M900 VERSION (software version) Turns unit OFF - Depress and Hold for four (4) seconds

Mode/ Scroll Button (Green)

Turns unit **ON** Switches Screens during Menu Use (scrolls down) Switches between "**Cont**" Temp (Continuous) / "**Peak**" Temp (Peak)

Light Button (Yellow)

Turns unit **ON** Turns **On** Back Light Turns **Off** Back Light

Save/Select Button (Orange)

Turns unit **ON** Saves temperature into **SAVED TEMPS!** In **MENU** Mode will select the action chosen

Temperature mode:

Cont – ambient or continuous temperature **Peak** – the highest average temperature recorded

Saved Temperatures:

Will display the last eight (8) temperatures saved Storing the ninth (9th) temperature will delete the oldest temperature

Battery Life:

Indicated by lightning bolt icon on temperature screen Actual battery voltage and percent of charge displayed on Self-Test Screen Installed Lithium Ion battery can only be replaced by GLA

Probes:

All GLA Probes are useable on the M950 Damaged Probe indicated by **Probe Error Please Try Another Probe** message Attaches to stainless steel probe connector

C965 USB Wall Charger:

100-240V 50/60Hz 5.0V Inserts into sealed USB Port It is important to close and seal the cap on this connector to prevent dirt and water damage

M950 Software:

The M950 Thermometer includes a mini USB to USB cable only The M950 communicates through the USB port, not through a RS-232 Port. This may require an ethernet extender under certain circumstances A device driver must be installed for the M950 to store information You will find the M950 device driver on the enclosed USB jump key You may use any terminal emulation program you prefer

Operating the M950 as a USB output

M950 must be in the temperature mode to output temperature Menu / Off Button (Blue) Turns unit **ON** Touch again for settings mode Touch Mode/Scroll Button (Green) to select settings **UNITS:** Switch from F° to C° (use Save/Select Button) (**Orange**) M950 can be in "cont" or "peak" M950 must be in "auto off" or it will turn off at the predetermined time Menu / Off Button (Blue) Turns unit **ON** Touch again for settings mode Touch Mode/Scroll Button (Green) to select settings AUTO OFF: Auto Shut Off Time (use Save/Select button) (Orange) **Options:** 5 / 15 / 30 / 60 Minutes / Off Currently the M950 will store 590 lines of data before it is filled If the memory is full, you must erase/reset the memory

M950 Software:

You can communicate with and download data from the M950 with a simple terminal program. If you already have a favorite terminal program (HyperTerminal, RealTerm, etc), feel free to use it. We recommend YAT 2.0 (Yet Another Terminal). It's a free program you can securely download via SourceForge:

https://sourceforge.net/projects/y-a-terminal/

The following shows screenshots from a computer running Windows 7.

Download YAT and install by double-clicking setup.exe.

.T-2.0_Final_Version-2.0.0_x64_(64-bi	t).zip		
Name	Туре	Compressed size	
-ReadMe.txt	Text Document	2 KB	
setup.exe	Application	230 KB	
YAT Release Notes.txt	Text Document	22 KB	
🛃 YAT-x64_(64-bit).msi	Windows Installer Package	7,671 KB	

If you see a Security Warning saying the file does not have a digital signature, that's OK. Click "Run".

Open File	- Security Warning	x
The put run this	isher could not be verified. Are you sure you want to software?	
	Name:0_Final_Version-2.0.0_x64_(64-bit).zip\setup.ex Publisher: Unknown Publisher Type: Application From: C:\Users\Sundra\AppData\Local\Temp\Temp2 Run Cancel	
8	This file does not have a valid digital signature that verifies its oublisher. You should only run software from publishers you trust. <u>How can I decide what software to run?</u>	

You should see a Setup Wizard. Click "Next".

岃 YAT	
Welcome to the YAT Setup Wizard	
The installer will guide you through the steps required to insta computer.	all YAT on your
YAT is licensed under the GNU LGPL. See http://www.gnu.or for license details. Copyright © 2003-2004 HSR Hochschule fi Rapperswil. Copyright © 2003-2018 Matthias Kläy. All rights re	g/licenses/lgpl.html ür Technik eserved.
Cancel < Back	Next>

If you don't have a preference, allow it to install YAT in the default location (click "Next").

岁 YAT	
Select Installation Folder	
The installer will install YAT to the following folder.	
To install in this folder, click "Next". To install to a different fol click "Browse".	der, enter it below or
C:\Program Files\YAT\	Browse
	Disk Cost
Install YAT for yourself, or for anyone who uses this compu	iter:
Everyone	
🔘 Just me	
Cancel < Back	Next >

Click "Next" again.

JAY 場	
Confirm Installation	
🔚 [Terminal1 *] - Server:10000 - Connected	
The installer is ready to install YAT on your computer.	
Click "Next" to start the installation.	
Cancel < Bac	k Next >

There may be one more User Control screen asking if you want YAT to make changes to your computer. Click "Yes".

You should see this after a successful install. Click "Close".

岁 YAT	
Installation Complete	
YAT has been successfully installed.	
Click "Close" to exit.	
Please use Windows Update to check for any critical upda Framework.	tes to the .NET
Cancel < Bad	ck Close

Navigate to the "YAT" folder under "Program Files" (or wherever you specified the install location if you changed it from the default). Right click "YAT.exe" and either create a shortcut on your desktop or pin it to your task bar. This will make it easier to access in the future.

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Double-click "YAT.exe" or the shortcut you just created. You should see:

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Plug in your M950 thermometer. It should automatically wake up from sleep, if not, wake it up by pressing any button.

Click "Terminal" and choose "Settings". This screen will appear, and select the COM port that says "GLA M950 Thermometer" next to it. The number next to COM is not important, it will be different for each computer.

Terminal Type:	Text	Text Settings	ОК
Port Type:	Serial COM Port		Cancel
Port Settings			
Serial Port:			Defaults
ment Technolog	gy - SOL - (in use by this terminal) 🔽 🕵		
COM3 - Intel(R) COM14 - GLA	Active Management Technology - S M950 Thermometer		Help
Data Bits:	8 🗸		
Parity:	None		
Stop Bits:	1 🔹		
Flow Control:			
None	•		
When conn	ected, detect disconnect by		
monitoring t	the port every 500 ms		
IN Manualization	pagetod tar		

Set the Bits per Second (aka baud rate) to 9600, and make sure all other settings are the same as the image below:

minal Settings			X
Teminal Type:	Text 💌	Text Settings	ОК
Port Type:	Serial COM Port		Cancel
Port Settings			
Serial Port:			Defaults
COM14 - GLA M95	50 Thermometer 🔹 💰		
Bits per Second:	9600 👻		Help
Data Bits:	8 🔹		
Parity:	None 🔻		
Stop Bits:	1		
Flow Control:			
None	•		
 When connect monitoring the When disconne to reopen the p 	ed, detect disconnect by port every 500 ms ected, try port every 2000 ms	Advanced Settings	

Now click "Text Settings..." and this window will appear:

Encoding:	ОК
Western European (Windows) [1252] (Default) 🔹	Cancel
EOL (end-of-line) sequence	Cancer
Tx EOL sequence: [None]	
Separate EOL sequences for Tx and Rx	Defaulte
Rx EOL sequence: <cr><lf> -</lf></cr>	Devantes
Show end-of-line sequence	
Send Settings	
Add delay of 500 ms each 1 line	
Wait for response before sending the next line with a timeout of 500 ms	
Character Substitution	
None (e.g. "Abc -> "Abc")	
Upper case (e.g. "Abc" -> "ABC")	
Lower case (e.g. "Abc" -> "abc")	
Text Exclusion	
Do not send text with the following patterns:	
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%=(?=(?:(?:\\.[[^"'\\])*"(?:\\.[^"'\\]) <cr></cr>	
NET Regex Quick Reference	

Make sure your "Encoding" settings are the same as above. You might have to change them from the default to the following:

- Tx EOL sequence: None
- Separate EOL sequences for Tx and Rx: checked
- Rx EOL sequence: <CR><LF>
- Show end-of-line sequence: unchecked

Click "OK" twice to dismiss the windows.

If you see a temperature appearing once per second in the Monitor window, congrats! You're connected. If not, your thermometer has probably gone to sleep. Let's re-start the session. Under "Send", you'll see two icons - a check and a minus.



If the minus is red like above, click it to disconnect. It should become grayed out and the check should become green and active.



Now wake up your thermometer by pressing any button. You should see a temperature appearing on the screen approximately once per second.

🗏 YAT - [[Terminal1 1] - COM14 - Open - Connected]		- - x
File Terminal Send Receive Log View Window Help		. 9 ×
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If you have problems connecting, here are some troubleshooting steps:

Try unplugging and replugging the M950 from the USB port. If that doesn't work, follow the following sequence:

- Make sure you have the correct COM port selected under "Settings"
- Unplug the thermometer from your USB port.
- Make sure your terminal is currently disconnected (you should see a green check, the minus should be gray).
- Make sure your thermometer is awake.
- Plug your thermometer into the USB port.
- Click the green check.

If the M950 has gone to sleep, make sure you are disconnected before waking it back up. Then reestablish the terminal connection.

Menu Commands:

To access the menu commands for the M950, click inside the "Send Text" box at the bottom of the window, type "m" and hit enter.

You should see a printout of menu commands. The temperature will continue to update, and the window will automatically scroll. To stop the scrolling, click anywhere in the Monitor Window.



The menu commands are: 'I' to change the data rate 'a' to display or change Animal ID 'd' to display or set date & time 'p' to print all data 's' to start auto datalogging 'x' to stop auto datalogging 'r' to reset/erase memory (fast) 'm' to print this menu 'c' to run internal calibration routine

Data Rate:

This changes the rate at which temperature comes out of the serial port. Upon entering "I" you'll see:

Enter number of seconds between readings. (Enter 0 for 0.5s)

How to use:

• The default setting is 1 (once per second).

- Twice per second is the fastest rate, enter 0.
- Otherwise, enter the number of seconds that should elapse between readings. Ex: if you want one reading every minute, type 60.
- The longest time you can enter is 255, which is once every 4 mins 15 seconds.

Animal ID:

You can enter an animal ID manually. Upon entering "a" you'll see:

Current Animal ID is: Bessie Would you like to enter a new Animal ID? (y/n)

How to use: Bessie is the default Animal ID

- Enter "n" to keep the current Animal ID.
- Enter "y" to reset the Animal ID.
- You can enter any name or number or combination up to 16 digits

Display or Set Date and Time:

The time and date should be set when you receive your thermometer, and it should continue to update the correct date and time even if the thermometer is asleep or runs out of battery charge. If the thermometer was reset via a long press on the backlight button, or if it sat with a dead battery for a few months before recharging, it may reset to 1/1/2018.

When "d" is entered, you'll see:

Current date and time are: 1/1/18 12:1:43 Set date and time? (y/n)

How to use:

- Entering "n" will keep the current date and time.
- Enter "y" to reset the date and time. Follow the instructions to enter the year, month, day, and the hours, minutes, seconds.

Print all Data:

The M950 thermometer will save a row of data every time you press the "Save" button. The most recent 8 temperatures can be recalled on the thermometer's screen, but all temps you've saved plus more data about the thermometer are available though the serial port.

Upon entering "p" you'll see something like:

Printing Saved Data											
Initial	Variabl	es:									
Address	vatue										
	131	1									
1		<nul></nul>									
2	1	<\$0H>									
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6	0	<nul></nul>									
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12	255	8									
13	255	ÿ									
14	255	Ŷ									
15	255	8									
16	66	в									
17	101	e									
18	115	8									
19	115	5									
20	105	i									
21	101	e									
22	0	<nul></nul>									
23	255	ÿ									
24	255	8									
25	255	9									
26	255	ÿ									
27	255	8									
28	255	9									
29	255	ÿ									
30	255	8									
31	255	9									
Data En	tries:										
Animal		Date	T188	Dispinp	CURPTER	PeakTmp	Proctmp	CellV	ProcV	BattPct	Run Time
Bessie		06/10/18	12:09:56	71.20	21.76	21.76	89.07	4.25	3.00	100.00	8.41
Bessie		06/10/18	12:10:02	72.30	22.41	22.41	88.71	4.25	3.00	100.00	8.51
Bessie		06/10/18	12:10:05	73.80	23.23	23.23	88.71	4.25	3.00	100.00	8.56
Bessie		06/10/18	12:10:43	73.50	23.04	23.51	88.71	4.25	3.00	100.08	9.18
Bessie		06/10/18	12:10:44	73.50	23.04	23.51	88.71	4.25	3.00	100.00	9.20
Bessie		06/10/18	12:10:45	73.50	23.03	23.51	88.71	4.25	3.00	100.00	9.22
Bessie		06/10/18	12:10:46	73.48	Z3.03	23.51	89.26	4.25	3.01	100.00	9.23
Bessie		06/10/18	12:11:46	73.00	22.78	23.51	89.62	4.25	3.00	100.00	10.23
1											

The initial variables are for debugging and tech support. Under "Data Entries" one line of data was saved every time you pressed the "Save" button.

How to Use:

- Animal ID, Date, and Time are the first entries.
- DispTmp is the temperature that was displayed on the thermometer when you pressed "Save". It will be either in C or F depending upon your M950 setting.
- CurrTmp is the same temperature in C.
- PeakTmp is the last peak temperature in C.
- ProcTmp is the temperature of the microprocessor inside of the box in F.
- CellV is the internal battery voltage.
- ProcV is the processor's voltage supply.
- BattPct is the approximate % of battery capacity left.
- RunTime is how long the thermometer has been running since the last hard reset, in minutes. This normally will continue to increase.

Datalogging:

You can set up automatic datalogging if you'd like. In this mode, the M950 will save data at the data rate specified under "Data Rate". Ex: if the data rate is once per second, it will automatically save a line of data every second.

How to Use:

• Enter "s" to start datalogging. A "Started logging data...." message will print.

- Enter 'x" to stop datalogging. A "Stopped logging data...." message will print and you should see "SAVED!" displayed on the M950. It will be persistent if the data rate is faster than once every 3 seconds.
- If datalogging is enabled, it will pause when the unit is asleep, and restart automatically on wake-up.
- Note that if you leave datalogging on for a long time, the memory may get full and start to overwrite.
- The M950 can save approximately 590 lines of data.

Internal Calibration Routine:

Do not do this unless instructed to do so by tech support.

Care and Maintenance:

M950 Thermometers are splash and dust resistant to IP65 standards M950 Thermometers are not **water proof** M950 Thermometers should be stored in locations that do not exceed 115 F° / 45 C° Please do not leave the LCD Display in extreme heat for long periods of time as this may damage the LCD

Repairs:

M950 Thermometers / M207 Probes can be repaired in most instances

Please send: M950 Thermometer/ M207 Probe/ C965 Charger to:

GLA Agricultural Electronics 3563 Sueldo Street Suite D

San Luis Obispo CA 93401-7331

Please include:

Your name Bill to / ship to address Contact telephone number Description of symptom

Frequently Asked Questions:

Please visit our website: www.gla-ag.com

Instructions in Spanish / French / Chinese:

Please visit our website: www.gla-ag.com

GLA:

Made by hand, in small batches, in San Luis Obispo CA, USA since 1969