EPD-4200

42" E Ink Public Display with Glass by E Ink T1000 TCON board

Quick Reference Guide

1st Ed – 06 January 2022

Copyright Notice

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Part No. E2017E400A0R

FCC Statement

THIS DEVICE COMPLIES WITH PART 15 FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:

(1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE.

(2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.

THIS EQUIPMENT HAS BEEN TESTED AND FOUND TO COMPLY WITH THE LIMITS FOR A CLASS "B" DIGITAL DEVICE, PURSUANT TO PART 15 OF THE FCC RULES.

THESE LIMITS ARE DESIGNED TO PROVIDE REASONABLE PROTECTION AGAINST HARMFUL INTERFERENCE WHEN THE EQUIPMENT IS OPERATED IN A COMMERCIAL ENVIRONMENT. THIS EQUIPMENT GENERATES, USES, AND CAN RADIATE RADIO FREQUENCY ENERGY AND, IF NOT INSTATLLED AND USED IN ACCORDANCE WITH THE INSTRUCTION MANUAL, MAY CAUSE HARMFUL INTERFERENCE TO RADIO COMMUNICATIONS.

OPERATION OF THIS EQUIPMENT IN A RESIDENTIAL AREA IS LIKELY TO CAUSE HARMFUL INTERFERENCE IN WHICH CASE THE USER WILL BE REQUIRED TO CORRECT THE INTERFERENCE AT HIS OWN EXPENSE.

A Message to the Customer

Avalue Customer Services

Each and every Avalue's product is built to the most exacting specifications to ensure reliable performance in the harsh and demanding conditions typical of industrial environments. Whether your new Avalue device is destined for the laboratory or the factory floor, you can be assured that your product will provide the reliability and ease of operation for which the name Avalue has come to be known.

Your satisfaction is our primary concern. Here is a guide to Avalue's customer services. To ensure you get the full benefit of our services, please follow the instructions below carefully.

Technical Support

We want you to get the maximum performance from your products. So if you run into technical difficulties, we are here to help. For the most frequently asked questions, you can easily find answers in your product documentation. These answers are normally a lot more detailed than the ones we can give over the phone. So please consult the user's manual first.

To receive the latest version of the user's manual; please visit our Web site at: http://www.avalue.com.tw/

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1. Getting Started

1.1 Safety Precautions

Warning!



Always completely disconnect the power cord from your chassis whenever you work with the hardware. Do not make connections while the power is on. Sensitive electronic components can be damaged by sudden power surges. Only experienced electronics personnel should open the PC chassis.

Caution!



Always ground yourself to remove any static charge before touching the CPU card. Modern electronic devices are very sensitive to static electric charges. As a safety precaution, use a grounding wrist strap at all times. Place all electronic components in a static-dissipative surface or static-shielded bag when they are not in the chassis.

1.2 Packing List

- 1 x EPD-4200 42" Communication Board
- 1 x Power Adapter
- 1 x US Power cord
- 1 x Wall mounting bracket
- 1 x Wall locking bracket
- 1 x Pan head screws (D6.8, M4*10mm) with washer (D8.1)
- 4 x Thumb screws (M4*10L)
- 2 x Pan head screws (D6.85, M4*6mm)



If any of the above items is damaged or missing, contact your retailer.

1.3 System Specifications

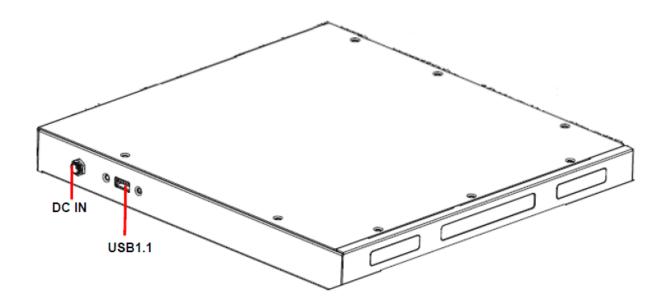
Component	
Mother Board	T1000 T-con board
Power Supply	DC-12V
Adapter	12V/ 5A
Panel	
LCD Panel	42" E Ink Display with 2160 x 2880 pixels (ED420TT3)
Touch Screen	N/A (Use protection glass)
External I/O	
USB Port	1 x USB 1.1
Others	EPD thermal sensor is only available in left-up
Mechanical	
Power Type	DC in +12V/5A
Power Connector Type	Lockable DC Jack
Dimension	934mm x 704mm
Weight	11.4kgs (N.W) / 17.4kgs (G.W)
Color	Black
Fanless	Yes
Reliability	
EMI Test	FCC Class B
Dust and Rain Test	Front Panel IP65
Vibration Test	5Grms, IEC 60068-2-64, Random, 10 ~ 500Hz, 1hr/axis
	(Only for Z-axis)
Mechanical Shock	50G, IEC 60068-2-27, Half Sine, 11ms
Test	(Only for Z-axis)
Drop Test	Avalue Standard Test Criteria (Change to use ISTA-1A)
Operating	EPD (ED420TT3): 0°C ~ 50°C
Temperature	EPD-4200: 0°C ~ 50°C
Operating Humidity	40°C@95% relative humidity, non-condensing
Storage Temperature	-20 ~ 60°C (-4 ~ 140°F)



Note:

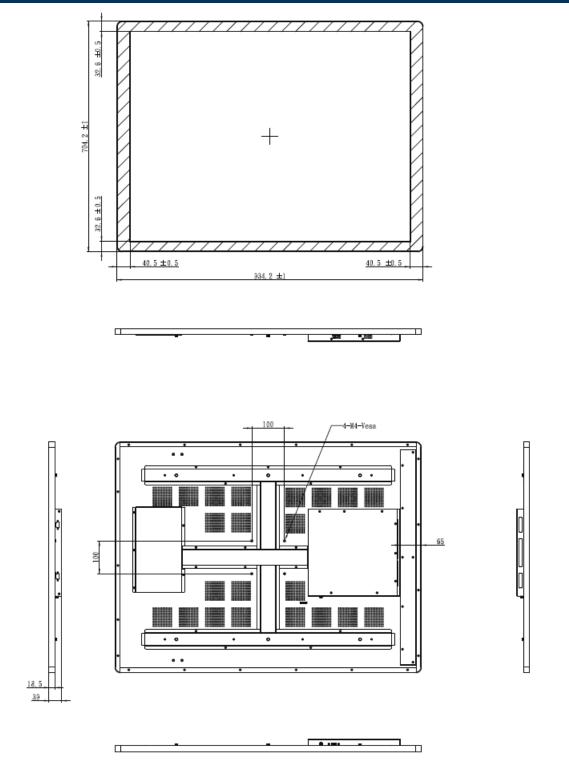
Specifications are subject to change without notice.

1.4 System Overview



Connectors		
Label	Function	Note
USB1.1	USB1.1 connector	
DC IN	DC Power-in connector	

1.5 System Dimensions





2. Hardware Configuration



Note: If you need more information, please visit our website:

http://www.avalue.com.tw

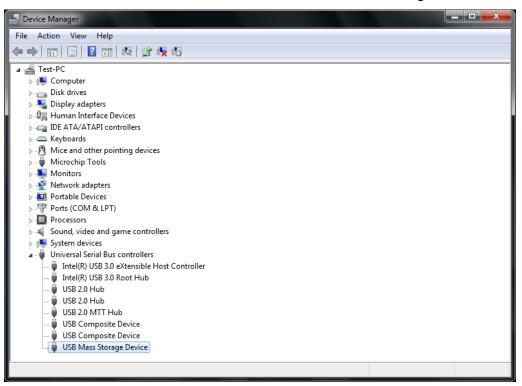
3. T1000 test tool



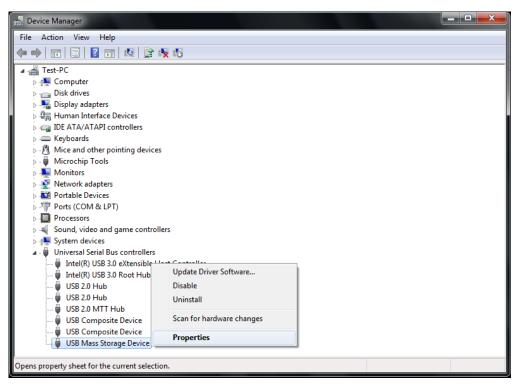
3.1 Driver

3.1.1 Windows 7

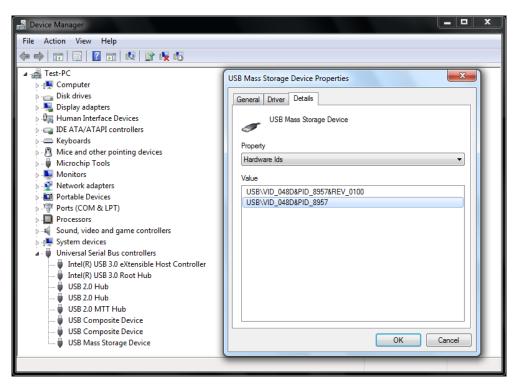
a. Connect the T1000 device to PC and find the **USB Mass Storage Device** in the subtree of universal serial bus controllers in the device manager.



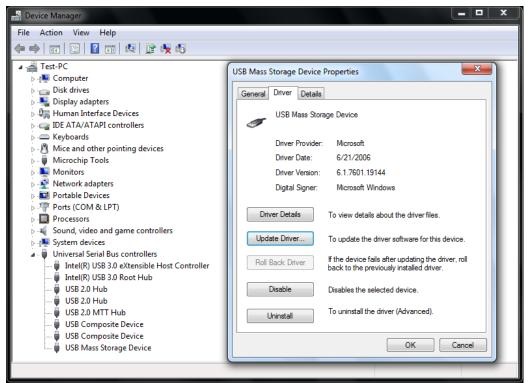
b. Right click USB Mass Storage Device and click Properties to check device.



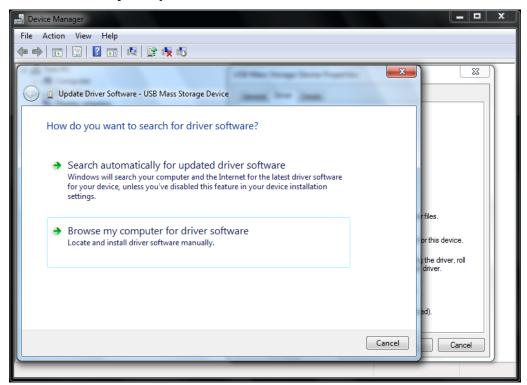
c. Change to **Details** page and select **Property** to **Hardware Ids**, the device connect to PC is **USB\VID_048D&PID_8957**.



d. When find the device, change to Driver page and click Update Driver.



e. Select Browse my conputer for driver software.



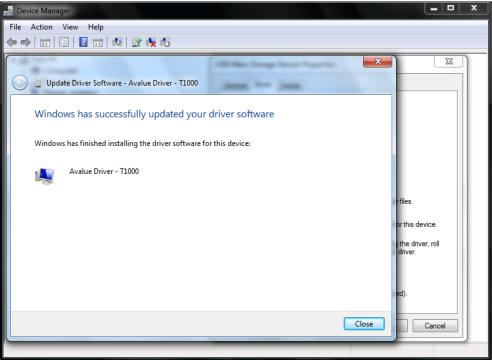
f. Browse the folder which contain the **AvalueDriver_T1000.inf**.

	— — X
File Action View Help	
🗢 🌩 📰 📴 😰 📖 🔍 😭 🍢 🚯	
Update Driver Software - USB Mass Storage Device	
Browse for driver software on your computer	
Search for driver software in this location:	
C:\Users\Test\Desktop\AvalueDriver_T1000	
☑ Include subfolders	rfiles. orthis device.
Let me pick from a list of device drivers on my computer This list will show installed driver software compatible with the device, and all driver software in the same category as the device.	the driver, roll driver. sd).
Next Cancel	Cancel

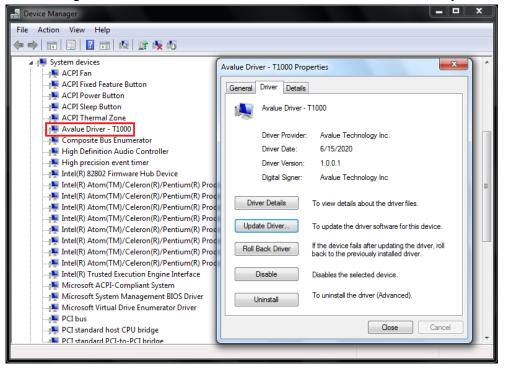
g. Click Install.

🚽 Device Manager	= □ ×
File Action View Help	
X	
🕞 📱 Update Driver Software - USB Mass Storage Device	
Installing driver software	
 Update Driver Software - USB Mass Storage Device Installing driver software Windows Security Windows Security Would you like to install this device software? Name: Avalue Technology Inc. System devices Publisher: Avalue Technology Inc Always trust software from "Avalue Technology Inc Always trust software from "Avalue Technology Inc You should only install driver software from publishers you trust. How can I decide which device software is safe to install? 	
Would you like to install this device software?	rfiles
Name: Avalue Technology Inc. System devices	Thes.
Publisher: Avalue Technology Inc	or this device.
) the driver, roll driver,
Always trust software from "Avalue Technology Install Don't Install	
You should only install driver software from publishers you trust. <u>How can I decide which device software is safe to install?</u>	ed).
	Cancel

h. Finish.



i. Device manager will see Avalue Driver - T1000 in the subtree of system devices.



3.1.2 Windows 10

a. After connect the T1000 device to PC, Right click **AvalueDriver_T1000.inf** to install driver.

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File Home Share	View						~ ?
$\leftarrow \rightarrow \cdot \uparrow$ Aval	ueDriver_T1000		~ Ō	Search Avalue	Driver_T	000	<i>م</i>
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Local Disk (C:)	83 KB	Properties					

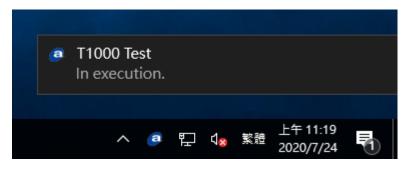
b. Device manager will see Avalue Driver - T1000 in the subtree of system devices.

📇 Device Manager	_	\times
File Action View Help		
🗸 🏣 System devices		 ^
🏣 ACPI Fan		
🏣 ACPI Thermal Zone		
🛅 Avalue AvaluelO Driver		
🏣 Avalue Driver - T1000		
🏣 Composite Bus Enumerator		
🏣 High Definition Audio Controller		
🏣 High precision event timer		
🏣 Intel(R) Celeron(R)/Pentium(R) Processor Host bridge - 5AF0		
🏣 Intel(R) Celeron(R)/Pentium(R) Processor LPC Controller/eSPI Controller - 5AE	8	
🏣 Intel(R) Celeron(R)/Pentium(R) Processor PCI Express Root Port - 5AD9		
🏣 Intel(R) Celeron(R)/Pentium(R) Processor PCI Express Root Port - 5AD8		
🏣 Intel(R) Celeron(R)/Pentium(R) Processor SMBUS - 5AD4		
🏣 Intel(R) Power Engine Plug-in		
🏣 Intel(R) Serial IO GPIO Host Controller - INT3452		
🏣 Intel(R) Serial IO GPIO Host Controller - INT3452		
🏣 Intel(R) Serial IO GPIO Host Controller - INT3452		
🏣 Intel(R) Serial IO GPIO Host Controller - INT3452		
🏣 Intel(R) Trusted Execution Engine Interface		
🏣 Microsoft ACPI-Compliant System		
🏣 Microsoft Hyper-V Virtualization Infrastructure Driver		
🏣 Microsoft System Management BIOS Driver		
🏣 Microsoft UEFI-Compliant System		
🏣 Microsoft Virtual Drive Enumerator		
🏣 NDIS Virtual Network Adapter Enumerator		
E PCI Express Root Complex		~

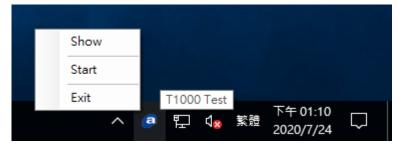
3.2 Application

3 T1000 Test		– 🗆 X
Init		Exit
Type: NONE	Image Buffer 0 Address: 0x0	WBF Buffer Address: 0x0
Height: 0	Image Buffer 1 Address: 0x0	WBF Flash Address: 0x0
Width: 0	Waveform Modes: 0	FW Version:
	Waveform Temperature Segments: 0	LUT Version:
Screenshot	Interval (s) 5	
 Slideshow 	Select folder	
 Single 	Select picture	
Start X 0	Start Y 0	
Width 0	Height 0 🚖 Waveform mode	2
Flip horizontal	Flip vertical 🗌 Rotate left 90° 🗹 F	Ull panel Display Clear
		By SWR3 Gary

- a. Connect the T1000 device to PC before click Init.
- b. This application will hide in the notification area if click upper right corner **X** to close application when initial is success.



- c. Right click the Avalue icon will show the option menu.
- Click **Show** or double click the Avalue icon to show the application.
- Click Start (when the application is executing screenshot or slideshow, this option is Stop) to stop (start) display.
- Click Exit to close application and stop screenshot or slideshow if the application is executing.



d. If **Avalue Driver - T1000** not install or T1000 device not connect, it will see the error message as below when click **Init**.

T1000 Test		– 🗆 X
Init Driver	or device not found.	Exit
Type: NONE	Image Buffer 0 Address: 0x0	WBF Buffer Address: 0x0
Height: 0	Image Buffer 1 Address: 0x0	WBF Flash Address: 0x0
Width: 0	Waveform Modes: 0	FW Version:
	Waveform Temperature Segments: 0	LUT Version:
Screenshot	Interval (s) 5	
 Slideshow 	Select folder	
 Single 	Select picture	
Start X 0 🛓	Start Y 0	
Width 0	Height 0 🚔 Waveform mode	2
Elip horizontal	🗌 Flip vertical 📄 Rotate left 90° 🗹 F	Full panel Display Clear
		By SWR3 Gary

T1000 Test		– 🗆 X
Disable		Exit
Type: INCH_42	Image Buffer 0 Address: 0x3D3658	WBF Buffer Address: 0x3BA620
Height: 2160	Image Buffer 1 Address: 0x159FA68	WBF Flash Address: 0x200000
Width: 2880	Waveform Modes: 5	FW Version: v.001.010A.058
	Waveform Temperature Segments: 14	LUT Version: V220_C286_EA0601
Screenshot	Interval (s) 5	
○ Slideshow	Select folder	
○ Single	Select picture	
Start X 0 韋	Start Y 0	
Width 0 韋	Height 0 🖨 Waveform mode	2
Flip horizontal	🗌 Flip vertical 🔲 Rotate left 90° 🗹 F	Full panel Display Clear
		By SWR3 Gary

e. The T1000 device information will show when initial success.

- f. Both **Display** and **Clear** apply **Start X**/ **Start Y**/**Width**/**Height** setting, others setting only apply for **Display**.
- Interval range is 1 ~ 600 seconds and it is set for screenshot and slideshow.
- Start X/ Start Y is set the display start x/y axis position.
- Width/Height is set the display width/height size.
- Waveform mode is set the display mode.
- Flip horizontal/Flip vertical/Rotate 90° is set the display direction.
- Full panel will ignore Start X/ Start Y/Width/Height.

T1000 Test		- 🗆 X
Disable		Exit
Type: INCH_42	Image Buffer 0 Address: 0x3D3658	WBF Buffer Address: 0x3BA620
Height: 2160	Image Buffer 1 Address: 0x159FA68	WBF Flash Address: 0x200000
Width: 2880	Waveform Modes: 5	FW Version: v.001.010A.058
	Waveform Temperature Segments: 14	LUT Version: V220_C286_EA0601¦
Screenshot	Interval (s) 5	
O Slideshow	Select folder	
 Single 	Select picture	
Start X 0	Start Y 0	
Width 0	Height 0 🚔 Waveform mode	2
Elip horizontal	□ Flip vertical □ Rotate left 90° ☑ F	Full panel Stop Clear
		By SWR3 Gary

g. When click **Display** the application will disable all the setting option.

- **Screenshot** function will capture full screen to show.
- **Slideshow** function will show the BMP files which in the select folder.
- **Single** function will show the BMP file is selected.

EPD-4200

3.3 Installation

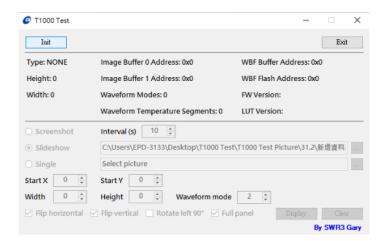
a. Plug 12V adapter into the EPD-4200 and connect it with a box PC or an SBC via an USB cable (Type A to Type A). After that, connect the box PC or SBC to a monitor via HDMI/DP/VGA...etc. and then power on both box PC or SBC and EPD-4200.



- b. Refer to the item <u>1.Driver</u> to install T1000 device driver.
- c. Open EPD-4200 T1000 test tool folder to execute "T1000 Test.exe"

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★ 快速存取	^	名稱	^	修改日期			類型	大小
三 桌面	1	AvalueDriver_T1	000				福案資料夾	
北下戦	1	T1000 Test Picto	re				福露資料夾	
₩ 文件		AvalueAPI_T100		2020/6/1	2 上午 1	1:23	Microsoft Edge P	5
	+	AvalueAPI_T100		2020/6/1			DLL 檔案	14
▶ 音樂		AvalueAPI_T100	l0.xml	2020/6/1			XML Document	
■ 影片		msvcp140.dll		2016/6/9			DLL 福宾	6
2 2 h		G T1000 Test.exe		2020/6/1			應用程式 DLL 福客	1,1;
■ 貞面 OneDrive & EPD-3133 ■ 本機			檔案描述: T1000 Test 公司: Avalue Technology 檔案版本: 1.1.0.0 大小: 1.09 MB					
1 3D 物件								
北京 小町 🕹								
🗒 文件								
▶ 音樂								
三 桌面								

d. "T1000 Test.exe" will be showed as below when it has been launched, and please refer to the item <u>2. Application</u> for all function of the test tool



e. Click "Init" for initializing T1000 device, and check "Screenshot"

T1000 Test		- 🗆 X
Disable		Exit
Type: INCH_31_2	Image Buffer 0 Address: 0x73C7C8	WBF Buffer Address: 0x6BC7A0
Height: 2560	Image Buffer 1 Address: 0x11C87D8	WBF Flash Address: 0x200000
Width: 1440	Waveform Modes: 3	FW Version: v.001.011C.058
	Waveform Temperature Segments: 29	LUT Version: !+/369<>@B?V?
Screenshot	Interval (s)	
O Slideshow	C:\Users\EPD-3133\Desktop\T1000 Test	\T1000 Test Picture\31.2
○ Single	Select picture	
Start X 0 🔹	Start Y 0	
Width 0	Height 0 🔹 Waveform mode	2
🗹 Flip horizontal 🛛	Flip vertical 🗌 Rotate left 90° 🗹 Full	panel Display Clear
		By SWD3 Gary



f. Check "Slideshow" and then choose the folder's pictures you want to show periodically. The picture needs to comply with the EPD resolution. For example, EPD-4200's resolution is 2880 x 2160, so the picture needs to be 2880 x 2160 resolution. The picture format needs to be BMP.

T1000 Test		
Disable	Exit	覽資料夾
Type: INCH_31_2	Image Buffer 0 Address: 0x73C7C8 WBF Buffer Address: 0x6BC7A0	
Height: 2560	Image Buffer 1 Address: 0x11C87D8 WBF Flash Address: 0x200000	
Width: 1440		▲ 資源回收筒 / HD Tune Pro 5.60 CHT
vilden. 1440		> PassMark USB 3.0 Loopback
	Waveform Temperature Segments: 29 LUT Version: !+/369<>@B?V?	 T1000 Test
) Screenshot	Interval (s) 10 🔹	AvalueDriver_T1000
Slideshow	C:\Users\EPD-3133\Desktop\T1000 Test\T1000 Test Picture\31.2	 T1000 Test Picture 10.2
) Single	Select picture	13.3
Start X 0 🜻	Start Y 0 🔹	> 31.2
		42
Width 0 🌻	Height 0 🔹 Waveform mode 2 🛓	WG150
Flip horizontal	Flip vertical Clear Clear	建立新資料夾(M) 確定 取消
	By SWR3 Gary	
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g. Check "Single" and then choose the folder's picture you want to show constantly. The picture needs to comply with the EPD resolution. For example, EPD-4200's resolution is 2880 x 2160, so the picture needs to be 2880 x 2160 resolution. The picture format needs to be BMP.

