

Smart Color E Ink Canvas



PixTree

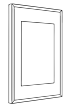
Where Memories and Art Grow

1. Specification

|                             |                                |
|-----------------------------|--------------------------------|
| Size                        | 13.3"                          |
| Display                     | E Ink Spectra 6                |
| Resolution                  | 1200 × 1600                    |
| PPI                         | 150                            |
| Operating Temperature Range | 0°C - 50°C                     |
| Battery Capacity            | 10,000 mAh                     |
| Charging                    | USB-C                          |
| Wi-Fi                       | 2.4 GHz                        |
| Bluetooth                   | BT 5.4 LE                      |
| NFC                         |                                |
| Frame Material              | Aluminium / Wood / Polystyrene |

2. What’s In The Box?

Type-C cable

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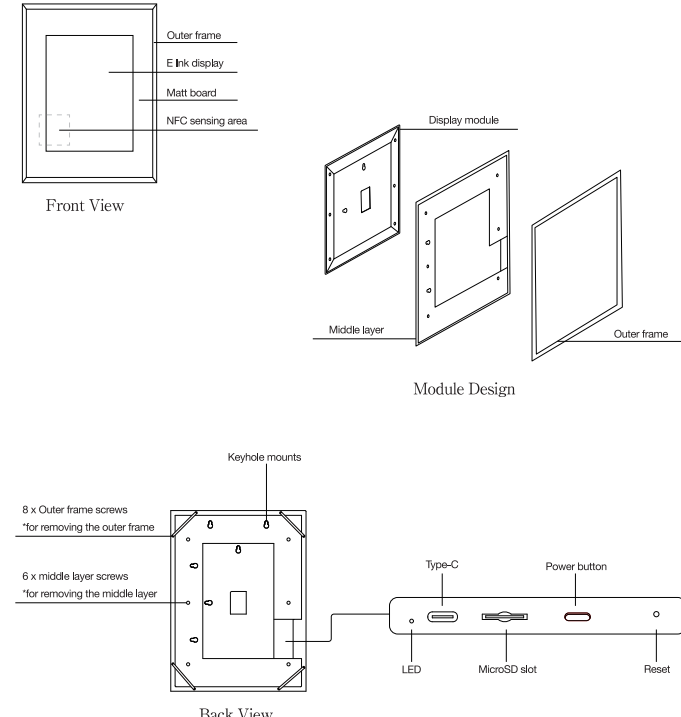
Screws x 2

Wall plugs x 2

User manual

MicroSD card

3. Overview



Read carefully before use. Images for reference only.

4. Product Installation

Step 1

Place the canvas where you want it on the wall and use a pencil to draw a light horizontal line along the top edge.

Step 2

From the line, measure **41 mm** down for portrait hanging or **62 mm** down for landscape hanging,and mark the screw points.  
\*portrait hanging: screw spacing **124 mm**  
\*landscape hanging: screw spacing **164 mm**

Step 3

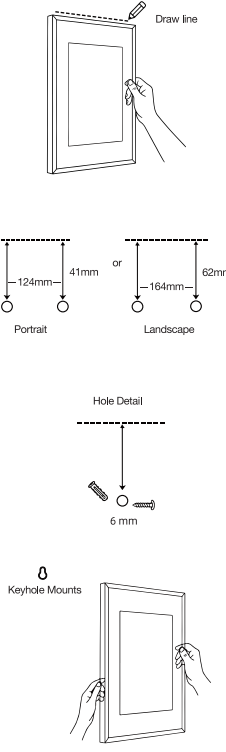
Drill holes (**Φ6 mm**) at the marked points, insert wall plugs, then screw in the screws — leaving 4-5 mm of the screw heads exposed.

Step 4

Align the keyhole mounts on the back of the canvas with the screw heads, then gently slide downward to lock in place.

\* Ensure all wall plugs and screws are securely fastened before hanging the canvas.

\* Do not press or impact the E Ink screen during installation to avoid damage.



5. Device Status

| Status                     | Bluetooth | Wi-Fi | NFC |
|----------------------------|-----------|-------|-----|
| On- App Can Connect        | ✓         | ✓     | ✓   |
| Sleep -App can wake device | ✓         | ✗     | ✓   |
| Power Off                  | ✗         | ✗     | ✗   |

6. Button Control

| Function     | Button Operation             | Buzzer        | Result                                |
|--------------|------------------------------|---------------|---------------------------------------|
| Power On     | Press for 2S                 | 1 Short Beep  | Screen on                             |
| Power Off    | Press for 5S                 | 1 Long Beep   | Device Shutdown                       |
| Sleep (Idle) | No Button Operation Required | 2 Short Beeps | Standby                               |
| Wake Up      | Press for 1S                 | 1 Short Beep  | Device Wake-up & Content Sync/Refresh |

\* E Ink display retains images with near-zero power.The last image stays when standby/powered off.

\* Wi-Fi turns off when idle but wakes automatically when updating images.

7. LED Indicator

| Device Status  | LED Indicator Status |
|----------------|----------------------|
| Charging       | White LED On         |
| Fully Charged  | White LED Off        |
| Charging Error | White LED Flashing   |

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Explore MoreDownload App

Federal Communications Commission (FCC) Statement:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.  
Note: 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 in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However,there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:  
• Reorient or relocate the receiving antenna.  
• Increase the separation between the equipment and receiver.  
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.  
• Consult the dealer or an experienced radio/TV technician for help.  
Warning: Changes or modifications made to this device not expressly approved by may void the FCC authorization to operate this device.  
Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.  
RF exposure statement:  
The transmitter must not be collocated or operated in conjunction with any other antenna or transmitter. This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a Minimum distance of 20cm between the radiator and any part of your body.

8. Low Battery

When the canvas battery is lower than 10%, the App will prompt you to charge in time.

9. Connect Via App

Step 1: Download App

Search for "PixTree" on App Store or Google Play,and install it.

Step 2: Register an Account

Launch the app and register an account.

Step 3: Bind Device

Method 1: Bind via NFC Tap

1. Turn on Wi-Fi on your phone and connect to your 2.4G home Wi-Fi.

2. Launch the app and tap the "DEVICES" tab at the bottom.

3. Proceed as follows: Add Frame → NFC Tap → Connect to the same Wi-Fi network that your phone is connected to (enter password) .

4. Hold your phone close to the device's NFC sensing area to finish binding & configuration.

Method 2: Bind via Bluetooth Scan

1. Turn on Bluetooth and Wi-Fi on your phone, then connect to your 2.4G home Wi-Fi.

2. Launch the app and tap the "DEVICES" tab at the bottom.

3. Proceed as follows: Add Frame → Bluetooth Scan → Select Device → Connect to the same Wi-Fi network that your phone is connected to (enter password) → Complete binding & configuration.

10. Cast To Frame Via App

Step 1

Launch the app and go to the EXPLORE or LIBRARY tab. Select your desired image to open its details page.

Step 2

Choose your paired device and tap CAST TO FRAME to finish casting.

11. NFC Photo Transfer (No App Required)

Tap your phone against the frame's NFC sensing area to launch the private photo sharing page.

No account registration or application is required, with full privacy protection. Share photos of parties and gatherings right away.

12. Maintenance and Care

Cleaning the E Ink surface

Use a soft, dry microfiber cloth to gently wipe the E Ink display.  
Do not use alcohol, solvents, or any liquid cleaners — moisture may damage the screen.

Frame and matte care

The outer matte border is made of paper material.  
Avoid contact with water, humidity, or prolonged sunlight exposure.  
If necessary, clean gently with a dry cloth only.

General maintenance

Keep the device away from high humidity, dust, or magnetic interference.  
Avoid dropping or pressing the screen surface.

13. Important Safety Instructions

If you have a history of epilepsy or are susceptible to seizures triggered by flashing or rapidly changing images, avoid staring continuously at the screen during display refreshes. Although E Ink refreshes infrequently, intermittent image updates may still pose a risk. Consult your doctor before use.

- Use only official or certified power adapters and Type-C cables for charging. Using unapproved chargers may cause fire or electric shock.

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Note:

1. 材质: 128g双铜版纸

2. 印刷颜色: 彩色双面印刷

3. 尺寸:105\*130mm

4. 结合方式:折页