OneScreen™ Wandr

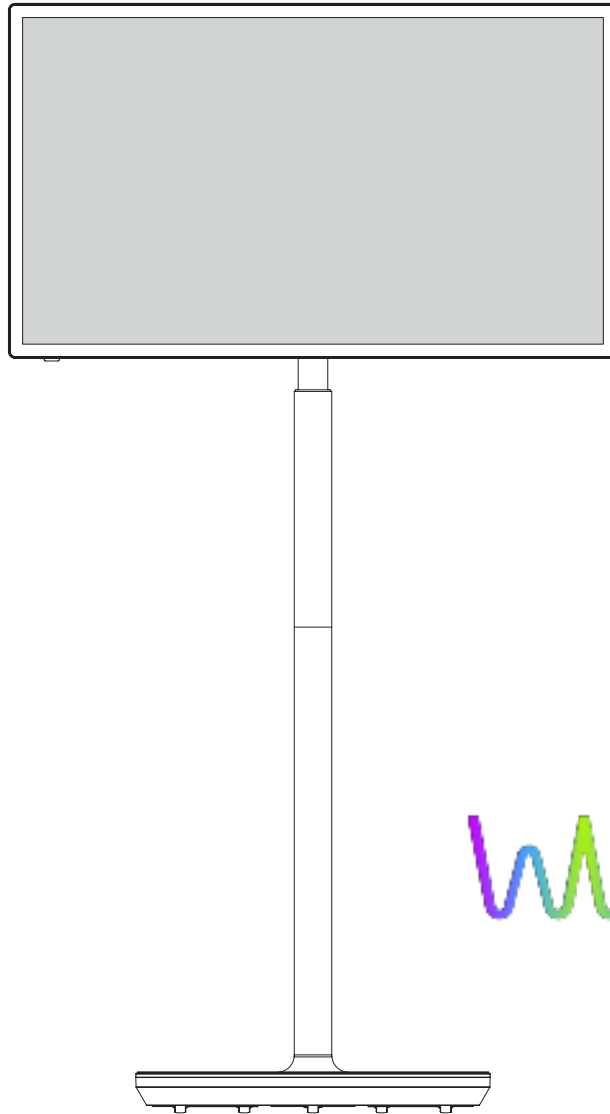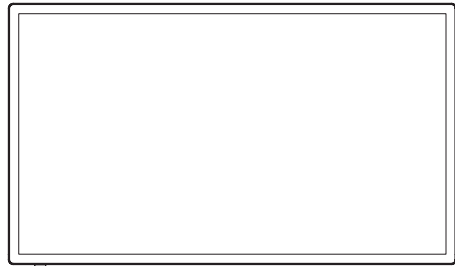## Installation Guide
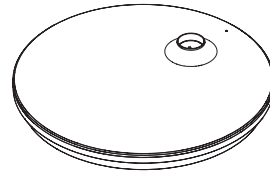
To ensure proper use of the product, please read this Installation Guide carefully.

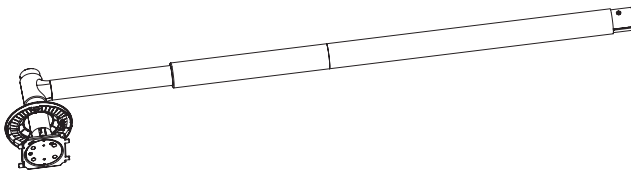onescreensolutions.com/wandr | (+1) (855) 626-8833 | wandrsupport@onescreensolutions.com
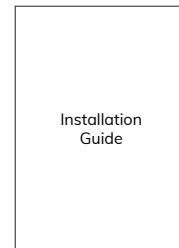
What's **Inside**

Wandr display screen

Base
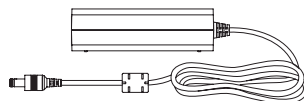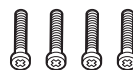

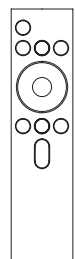Mounting Pole
(with back plate covering)

Installation
Guide

Installation Guide

Power cord

Power adapter

Screws

AAA

Battery
(optional)

Remote control

Installation **Instructions**

⚠ **Warning**

- During assembly, please lock the mount fixing screws since drop of the mount could result in product damage or personal injury

- Since Wandr is heavy, the cooperation of at least two persons is needed during unpacking and installation

- When assembling Wandr, do not apply any foreign matter (e.g., oil, lubricating oil) on the screws

- After installation of Wandr, do not remove the cable holder and screws

- During daily use, please grab the middle of the mounting pole and ensure that Wandr moves in upright position. Do not tilt Wandr as it increases the risk of the device toppling over which may cause personal injury or product damage

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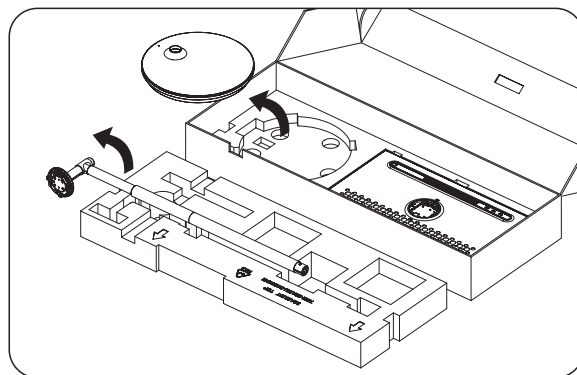**HDMI™**
HIGH-DEFINITION MULTIMEDIA INTERFACE

The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI Trademark and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.
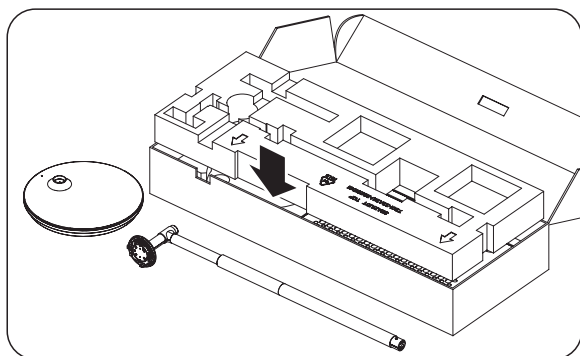
Installation of Base and Mounting Pole
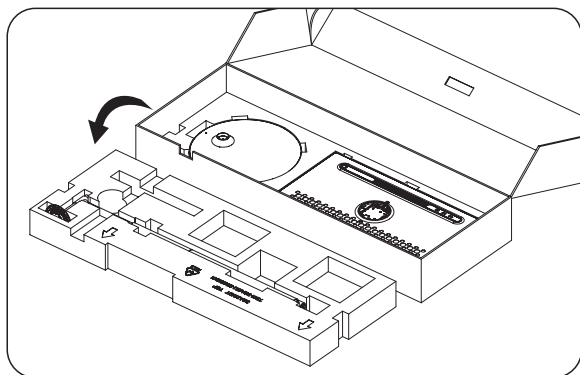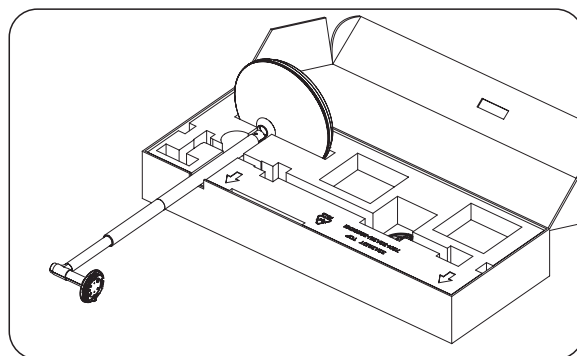

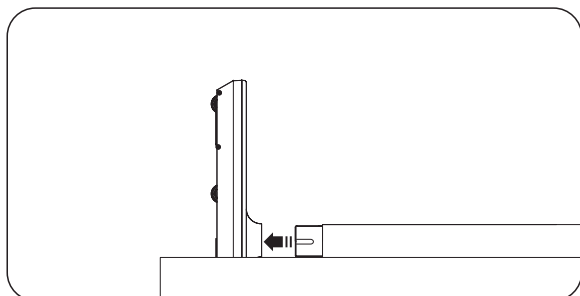1. Unpack and take out the inner packing foam
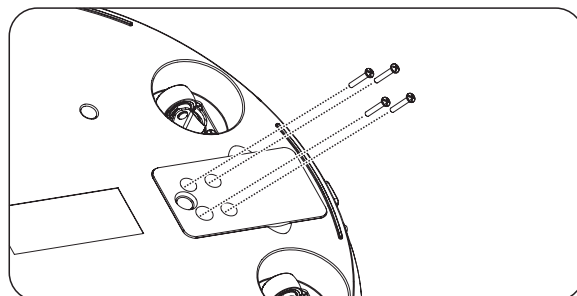

2. Take out the base and the lifter

3. Put the inner packing foam back in the original position

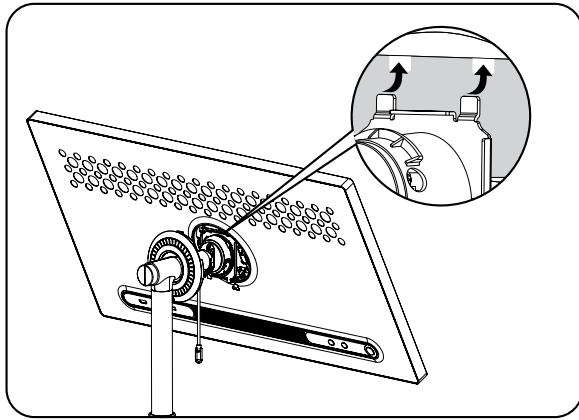4. Place the base in the slot of the packaging

5. Install the mounting pole to the base by aligning it with the slot position

6. Align the screws with the screw holes, and then fasten them

Installation of Wandr

1. Tilt display screen upward. Aim it at the support rod and install

Buckle 1

Buckle 2

Power cord plug
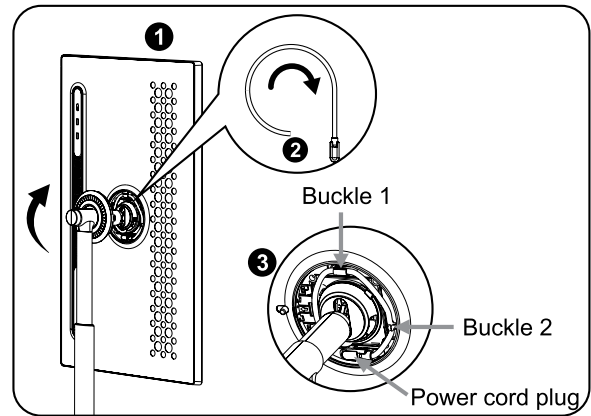
2. Rotate Wandr 90°, then wind power coble around the lifiting rod clockwise, clamp power cable into buckle 1, then insert power cable plug, finall arrange power cable and clamp it into buckle 2.
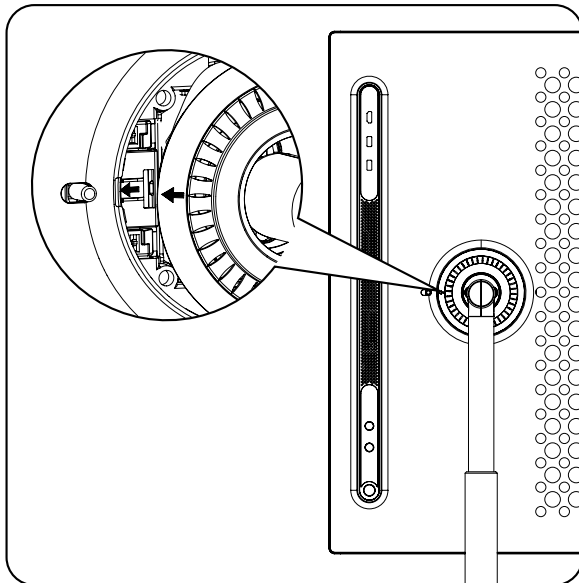
3. Aim the positioning hole of back plate covering at the positioning stud of back cover. Press to assemble it in place. The angle of Wandr can be adjusted as required

Disassembly nick of decoration strip

The quick release button
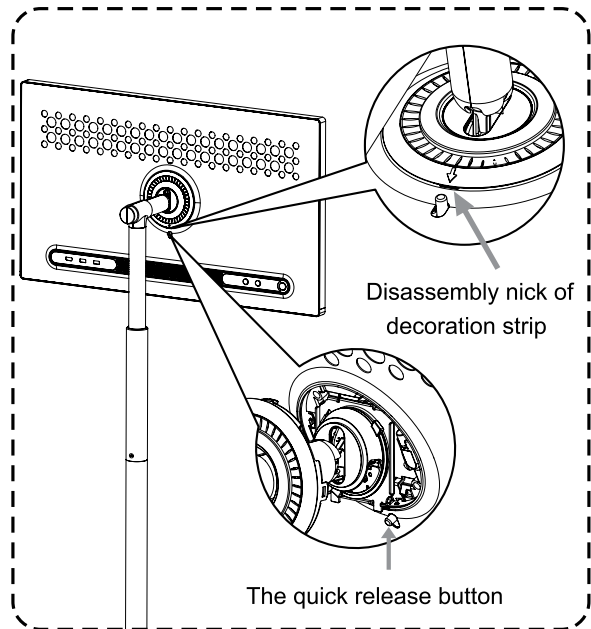
Note: During disassembly, press the quick release button to remove Wandr from the mounting pole

Adjustment of Angle and Height

The height and angle of OneScreen Wandr can be adjusted to get a comfortable watching experience.

Attention: Some applications do not support vertical display.
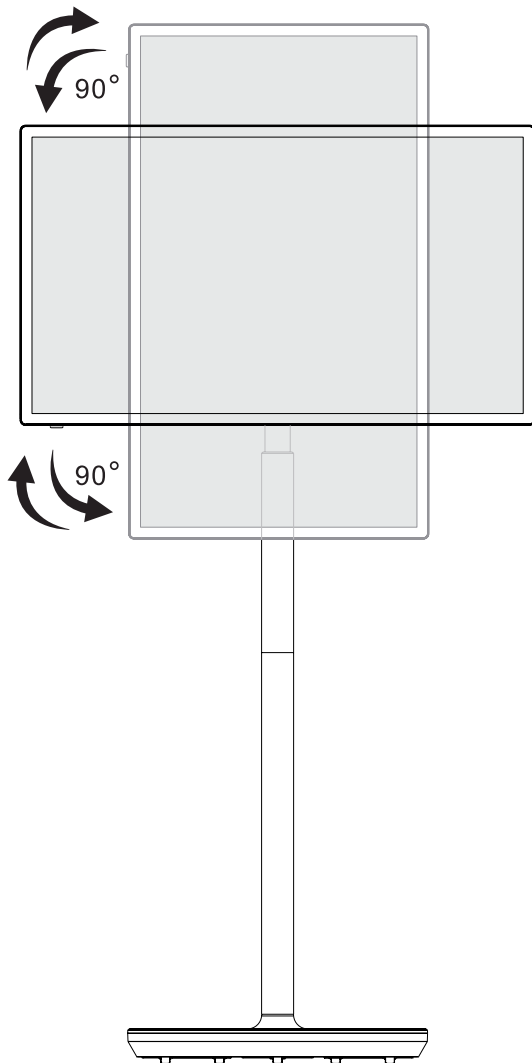
Forward angle: 15±3°
Backward angle: 20±3°
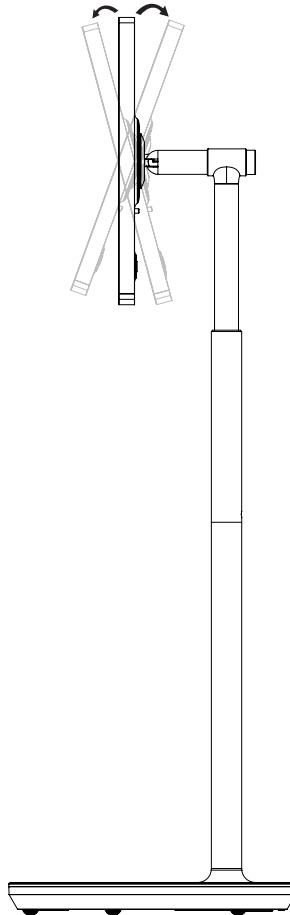
The height of the mounting pole is adjustable within 7.5" ±0.4"

90°

90°

7.5"+0.4"

44"
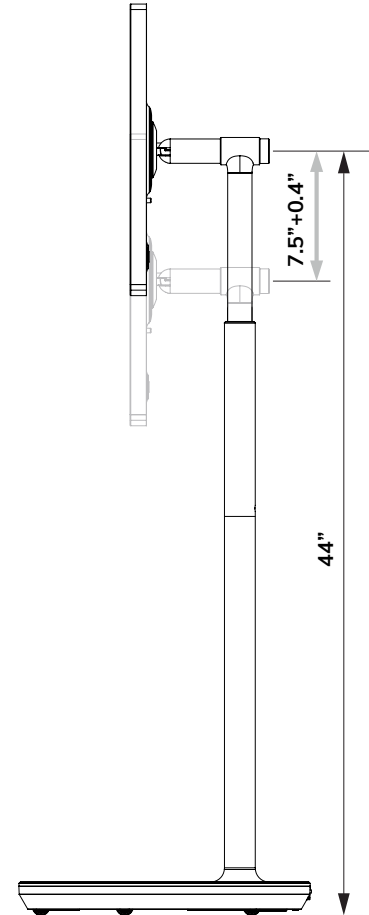
⚠ Caution

- Do not rotate Wandr at an angle beyond the limit or beyond the maximum adjustable range of height
- Do not let your hands or fingers get stuck in the stand or height adjustment area

Camera Installation

You can simply plug-in the camera through the type-C port on the top-center of OneScreen Wandr to use it, as shown in the illustration below.

Type-C Port for Camera

Connection of Peripherals

⚠️ **Warning:** Cut off power supply before connecting / disconnecting any cable.

HDMI: Connect external devices with the HDMI port located on the back of OneScreen Wandr to project their display onto it.

USB Ports: There are 2 USB ports on the back of the device, one is a USB 3.0 and the other is USB 2.0. Connect any USB devices to Wandr through these USB ports.
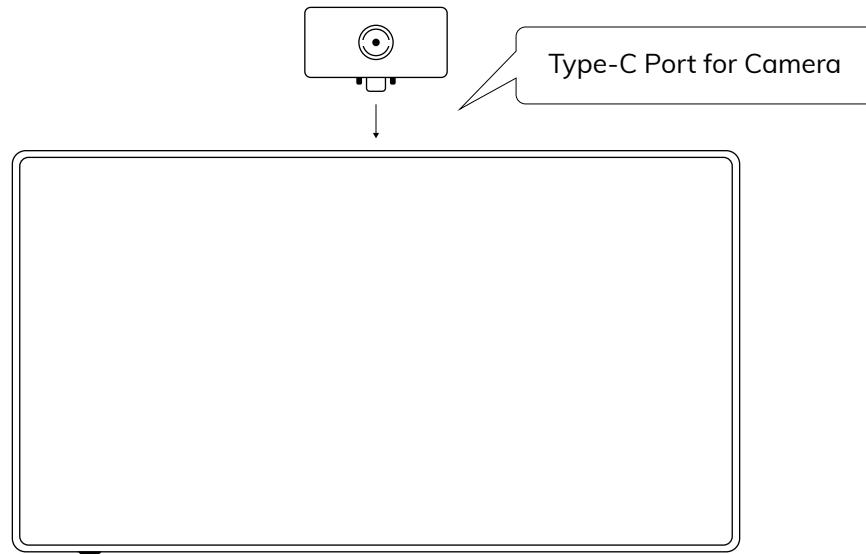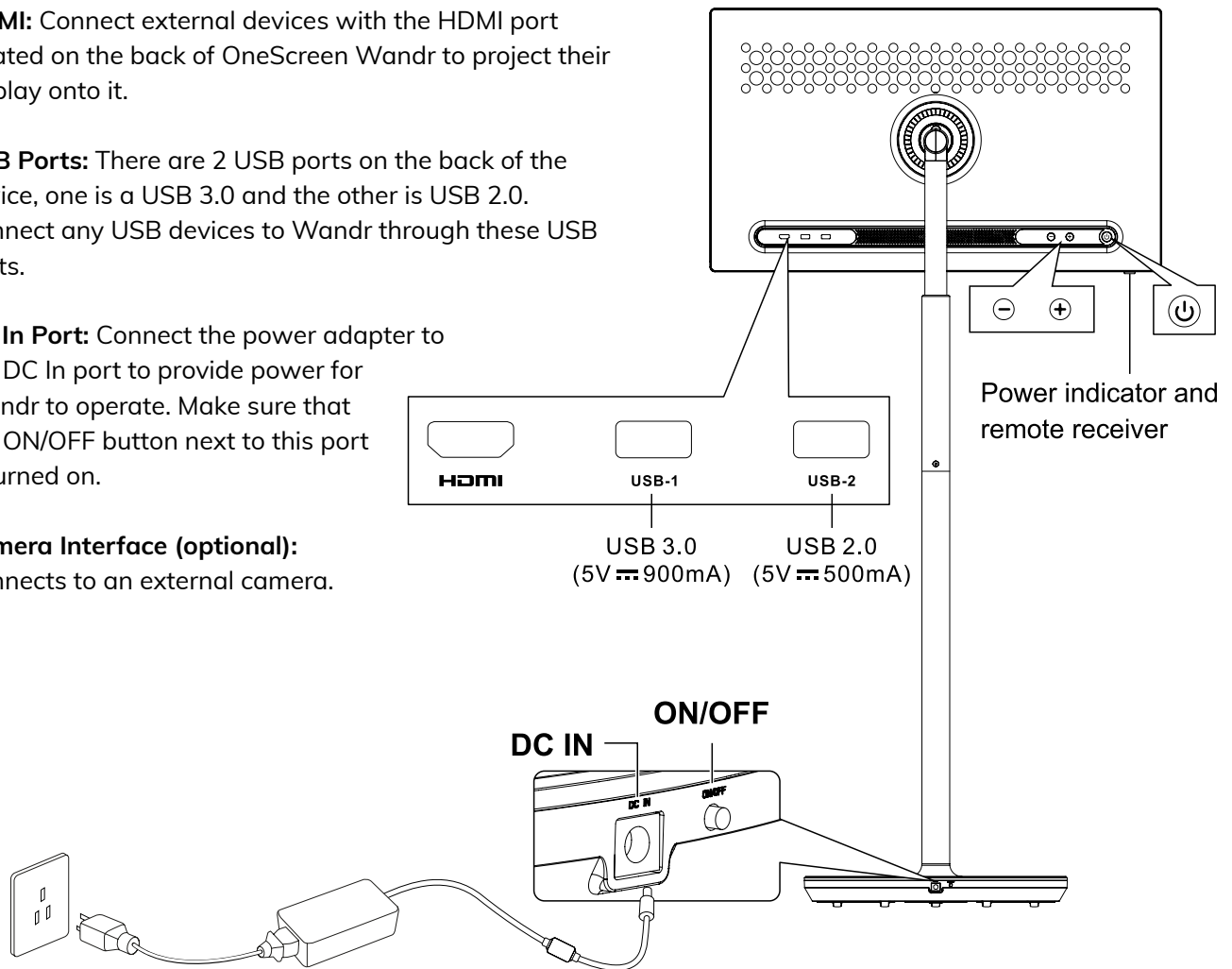
DC In Port: Connect the power adapter to the DC In port to provide power for Wandr to operate. Make sure that the ON/OFF button next to this port is turned on.

Camera Interface (optional): Connects to an external camera.

HDMI   USB-1   USB-2

USB 3.0   USB 2.0
(5V ⎓ 900mA)   (5V ⎓ 500mA)

Power indicator and remote receiver

DC IN   **ON/OFF**

Attention:

- While turning on Wandr for the first time, connect the power adapter first so that the product can be turned on normally

- Connect Wandr to the power adapter first, then insert the power plug of the product to the power outlet

Microphone (optional)   Camera interface (optional)

8
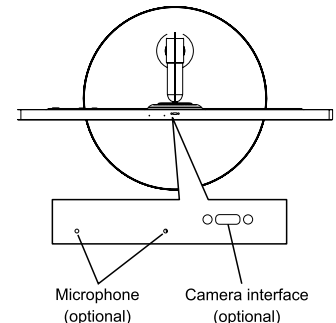
Functions of **Keys**

ON/OFF: Turn ON or OFF the product

ⓞ Power button

- In standby/screen-off mode, press ⓞ button to turn on the product.
- During normal working, press ⓞ button to enter screen-off state.
- From the drop-down menu on screen, click " ⚙ **> Systerm > Gestures > Press & hold power button**", then click "**Power menu**" or "**Digital assistant**" to set functions of "**Press & hold power button**" as needed.

⊕ VOL+: Increase the volume.

⊖ VOL-: Decrease the volume.

Remote **Control**

How to Install Batteries in the Remote Control

Remove the battery compartment cover. Install two AAA (1.5V) batteries, and ensure that the terminals of the batteries are consistent with the "+" and "-" symbols in the battery compartment of the remote control.

Instruction for pairing Bluetooth Remote Control

1. Click "**Settings > Bluetooth > Remote control pairing tutorial**" on Wandr
2. Simultaneously press and hold the ⊡ key and the ⊙ key on the remote control, and release the keys when the indicator light on the remote control blinks. At this moment, it enters the auto pairing state. Keep a distance of less than 8 inches between the remote control and Wandr, and wait for the screen to show the "pairing successful" prompt

Note: The device name of the Bluetooth remote control is **Bluetooth remote**.

Description of Control Keys on the Remote Control

⏻ In standby mode, press key to turn on the product. During normal working, press this key to put the device on standby mode.

⊡ Switch the input source

⊡ Enable or disable the mouse function

⚙ Open the Settings menu

OK Press the Up/Down/Left/Right key to select a function
Press the OK key to confirm the operation

↩ Go back to the previous menu

⌂ Go back to the home page

☰ Open settings menu

+ − Press + to increase the volume
Press - to decrease the volume
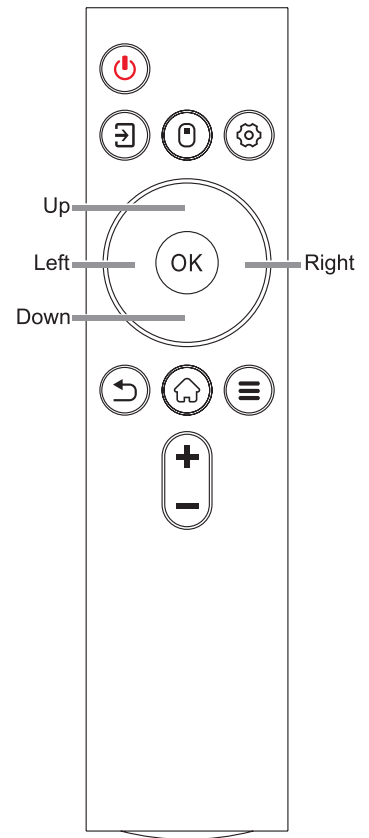
How to Use the Remote Control

- Point to the remote receiver when using the remote control

- Protect the remote control from violent vibrations. Besides, do not set or place the remote control under direct sunlight since heat can cause deformation of the remote control

- Low battery voltage will affect the distance with which the remote control can be used, in such cases, replace the batteries with new ones. If the remote control is to be left unused for a long period of time or if the batteries run out, remove the batteries to avoid corrosion of the remote control due to battery leakage which could further result in damage of the remote control

- Do not use batteries of different types. Avoid mixed use of new and old batteries. Always replace the batteries in pair

- Do not throw the batteries into fire, or charge or decompose the batteries. Never charge, short-circuit, disassemble, heat or burn any used batteries. Dispose of used batteries according to applicable regulations for environmental protection. Do not expose the batteries to sunlight, fire or other environments with excessive heat

10

Basic **Operations**

Power-on/Standby

Connect the power cord, and press the **[ON/OFF]** key on the base to turn on Wandr. In power-on state, press the ⏻ key on the rear shell, then the screen will show the auxiliary menus. Press ⏻ now and the product will enter standby. Press **ON/OFF** key to turn off the device.

Bluetooth Setting

Navigate to **Settings > Bluetooth**, and turn on Bluetooth. The system will start searching and list the names of Bluetooth devices available nearby. Press the name of device to be connected, and operate according to system prompts. After successful pairing, you can view the corresponding device name in "**Paired Devices**".

Wireless Network Connection

Navigate **Settings > Wi-Fi**, and turn on the Wi-Fi. The system will start searching and list the wireless network signals available. Click the network to be connected. The 📶 icon beside a network indicates the network is encrypted. In this case Wandr can be connected to the network only after you enter the correct password.

Connecting Wandr with other **Devices**

HDMI Connection (Wired)

1. Connect your personal device and Wandr through an HDMI cable using the HDMI port on the backside of Wandr

2. Once you have connected your device to Wandr, tap on the HDMI Icon on the Home Page to view your device's shared screen
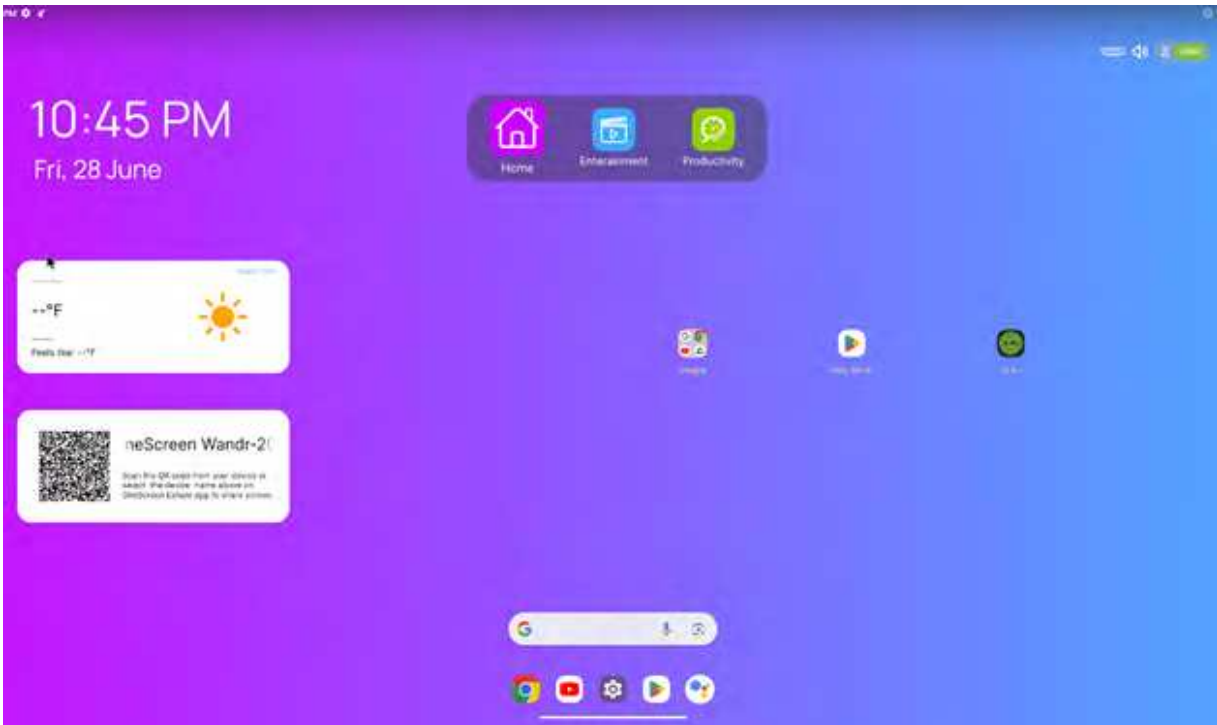
Wireless Connectivity – OneScreen EShare Lite

Use OneScreen EShare Lite to wirelessly share or mirror display with Wandr (only supports Android and iOS)

1. Download EShare on the client device (the device that you want to connect with Wandr) from Play Store for Android or App Store for iOS or by scanning the QR code below:

2. Open the EShare app on Wandr by navigating to the apps

3. Now open the EShare app on the client device

4. On the client device, you will see a list of available devices to connect. Tap on the name that you see on the EShare app on Wandr to connect your personal device to the screen

5. You can use Screen Share to project the client device's display on Wandr or use Screen Mirror to mirror Wandr's display on the client device

Support

OneScreen provides 24/5 free online help and support through the OneScreen Guru service. To reach out to our team of experts and engineers, please contact us at wandrsupport@onescreensolutions.com or at our helpline (+1) (855) 626-8833. For more information, visit onescreensolutions.com/wandr