说明书材质：128g铜版纸，双面印刷风琴折
折叠尺寸70x100mm

Instruction Manual



Computer not included

14" Portable Double Screen

K: 43-755-431 | T: 72-821-497

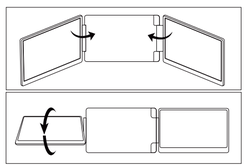
MADE IN CHINA

Before use please read this manual carefully.
Please retain for future use.

Warning

Please handle the double-screen with care and do not press the screens to avoid damage. Do not exceed its maximum turning angle showing as below:

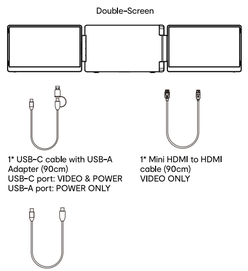
Double screen angle can be adjusted
Left screen: Horizontal rotation 0°-245° (Approx.)
Vertical rotation 180° (Approx.)
Right screen: horizontal rotation 0°-205° (Approx.)



To ensure stability, the recommended tilt angle for each screen is 120°-205°.

This product is not equipped with a power adapter.
Use only regulatory-compliant 5V d.c 2A adapters for power supply.

Product Overview



Specifications

DISPLAY

- Two 14 inch 1920*1200, Full HD LCD IPS Panels
- 16:10 aspect ratio
- Adjustable brightness
- Power consumption: 5V 2A (Per screen)

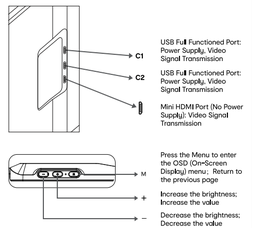
SIZE AND WEIGHT

- Weight: 1.55kg
- Size: 34.5*22*3.5mm

INPUTS AND CONNECTIVITY (PER SCREEN)

- USB-C Support Video and Power
- USB-C Support Video and Power
- HDMI Support Video

Inputs and Buttons (Per Screen)



* It only displays the interfaces and buttons function. Please check the actual machine for the specific position of interfaces and buttons.

Choose your cables

To determine which cables you will use, first identify your laptop's ports using the pictures to the right or reference your laptop's user manual.

If your laptop has two Thunderbolt3/4 / USB-C with DP ports, the simplest way to use the double-screen is with the two USB-C to USB-C cables provided.

If your laptop does not have any Thunderbolt3/4 / USB-C with DP ports, you will need to use one USB-A to USB-C cable and one HDMI to Mini-HDMI cable for each screen.

If your laptop does not have an HDMI port, then you can use any other video out ports shown to the right along with a simple HDMI adapter.

*Some laptops have USB-C ports that do not support Display Port over USB-C. Please reference your laptop's user manual.

VIDEO ONLY

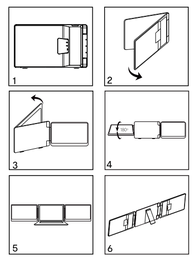
HDMI, Displayport, Mini-Displayport, VGA, Mini-DVI, USB 3.0 (with HDMI adapter)

POWER ONLY **VIDEO & POWER**

USB-A, Thunderbolt 3/4 / USB-C with DP*

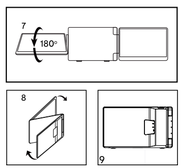
Set it up

1. Unpack the double-screen.
2. Open right screen in the directions as shown in Fig. 2.
3. Open left screen in the directions as shown in Fig. 3.
4. Rotate left screen 180° in the directions as shown in Fig. 4.
5. Place the double-screen on the table.
6. Lift up the stand to offer extra support to the double-screen.)



Set it up

7. Using the necessary cables, plug one end of the cable into the double-screen and the other into your laptop. (See "Inputs and Buttons" on page 2 for the input diagram.)
8. Put away the machine after use, please rotate left screen 180° in the directions as shown in Fig. 7.
9. Fold two screens in the directions as shown in Fig. 8.
10. After the double-screen is put away, please place it properly and avoid damage.



Connection Methods

1. Two USB-C or Thunderbolt 3/4 Ports

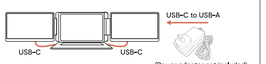
Two Full Functioned Type-C/Thunderbolt-3/4 Ports Connection. If there are 2 full-functioned Type-C or 2 Thunderbolt 3/4 ports on the laptop, use two included USB-C cables to connect the laptop to the double-screen.



Notes:

Make sure that the laptop USB-C ports support power & video transmission, and has enough power supply above 5V/2A.

Some USB-C ports may not be able to transmit currents above 5V/2A, please connect an external power supply to better use the double-screen.

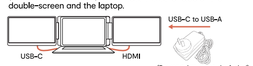


Notes:

① Make sure the USB-C of your laptop is a Full-functioned USB-C port (support both power & video transmission).
② Make sure 5V/2A or above power can be supported through USB-C port. An external power supply of 5V/2A or above is needed for normal use (adjust brightness above 50).

2. One Full Functioned USB-C and HDMI Port Connection

If there's one full functioned USB-C port and one HDMI port on the laptop:
1) Use the included full functioned USB-C cable to connect one side of the monitor and the laptop.
2) Meanwhile, use the HDMI cable and an extra power supply (USB-C to USB-A cord) to connect the other side of the double-screen and the laptop.



Notes:

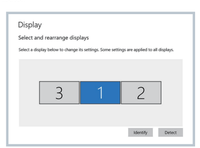
The HDMI port does not provide power, so the double-screen must be plugged into the power supply (5V/2A or Above).

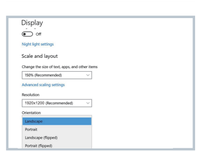
Laptop Display Configuration

PC / WINDOWS

1. Go to your Display Settings (Start > Settings > System > Display).
2. Click and drag screens to configuration shown.
3. If you need to set different display modes for multiple screens, please click 1/2/3 (click the "Identify" button down the screen to find the corresponding screen) and select the one, then enter into the "Multiple displays" menu to set.
4. If any of the screens are upside down, click on the screen in the display menu. Then click on the "Orientation" drop down menu and select "Landscape (flipped)".
5. To increase the zoom, click the "Change the size of text, apps, and other items" dropdown and select "150%".

* Keeping three displays sync can be configured in setting of graphic card. If there is any issue please consult local distributor.





MAC

1. Open "System Preferences"
2. Select "Displays" from the menu.
3. Click monitor name to set Mirror or Extended display (Fig. 1).
4. Click "Arrangement" from display menu.
5. Click any display screen in the interface shown in Fig. 2 to adjust the screen position.
6. Adjust the screen orientation, please select in the rotation.

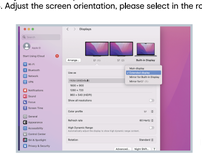


Fig. 1



Fig. 2

OSD Function Introduction

1. Press the " M " Menu button to activate the OSD menu.
2. Press "+/-" button to choose your settings.
3. Press Menu " M " button to confirm.
4. Long press " M " button to return to previous page.

BACKLIGHT

Brightness: The adjusting range is from 0 to 100.
Contrast: The adjusting range is from 0 to 100.
ECO: Preset display settings for various modes (Standard/ Game/ Movie/ Text/ FPS/ RTS /Power Saving Modes).
DCR: Select ON or OFF to enable or disable dynamic contrast ratio function.
Sharpness: The adjusting range is from 0 to 4.



IMAGE

Aspect: Adjusts the aspect ratio to 4:3/ WIDE.



COLOR

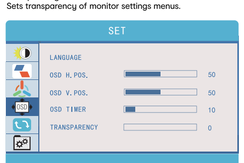
Color Temp: Enables the adjustment of each individual RGB color, or select a Warm/Cool/ User/ Standard preset level.
Red: The adjusting range is from 0 to 100.
Green: The adjusting range is from 0 to 100.
Blue: The adjusting range is from 0 to 100.



SET

Language: Select OSD language. The selections are: English, French, German, Simplified Chinese, Italian, Spanish, Portuguese, Turkish, Polish, Netherlands, Japanese, Korean.

OSD Timer:
Sets time-out for monitor settings menu (10~60 seconds).
Transparency:
Sets transparency of monitor settings menus.



RESET

Reset:
Selects RESET to revert all settings to the factory default mode.
HDR MODE:
Enables HDR (High Dynamic Range) if connected to a compatible device Contains three modes (off/ auto/ 2084).



OTHER

Source:
Contains two signal sources USB-C1 / USB-C2 and HDMI.
Low Blue Light:
Decreases blue light content in display.



12 Month Warranty:

Thank you for your purchase.

Your new product is warrantied to be free from defects in materials and workmanship for the period stated above, from the date of purchase, provided that the product is used in accordance with accompanying recommendations or instructions where provided. This warranty is in addition to your rights under the Australian Consumer Law. For New Zealand customers, this warranty is in addition to statutory rights observed under New Zealand legislation.

We will provide you with your choice of a refund, repair (where possible) or exchange (availability dependent) for this product if it becomes defective within the warranty period. The business will bear the reasonable expense of claiming the warranty. This warranty will no longer apply where the defect is a result of alteration, accident, misuse, abuse or neglect.

Please retain your receipt as proof of purchase and contact our Customer Service Centre as listed below, for the entity you purchased this product from, for any difficulties with your product. Warranty claims and claims for expense incurred in returning this product can be addressed to the respective Customer Service Centre.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

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