

ANDYCINE

10.1" Multi-Touch Portable Monitor



USER MANUAL

Send an Email to cs@andycine.com if you need any customer support.

Foreword

Thank you for purchasing our 10.1-inch portable HDMI monitor. Please read this manual carefully before using the unit. Have a great experience!

Cautions

1. Do not use a damaged or loose plug. This may result in electric shock or fire.
2. Do not pull out the plug by the cord or touch the plug with wet hands. This may result in electric shock or fire.
3. Do not excessively bend the plug and cord, or place heavy objects on them, as this may cause damage.
4. During storms, lightning or when not in use for long periods of time, please unplug the plug from the outlet. Failure to do so may result in electric shock or fire.
5. Place the monitor in an area with low humidity and minimal dust.
6. Do not drop the monitor when moving it, as this may damage the product or the human body.
7. When cleaning the monitor casing or LCD screen surface, please wipe it with a slightly damp soft cloth
8. If your monitor isn't working properly - especially if it makes any unusual sounds or smells - unplug it immediately and contact customer service or a technician.
9. You should rest your eyes for 5 minutes every hour you look at the monitor. This can reduce eye strain.

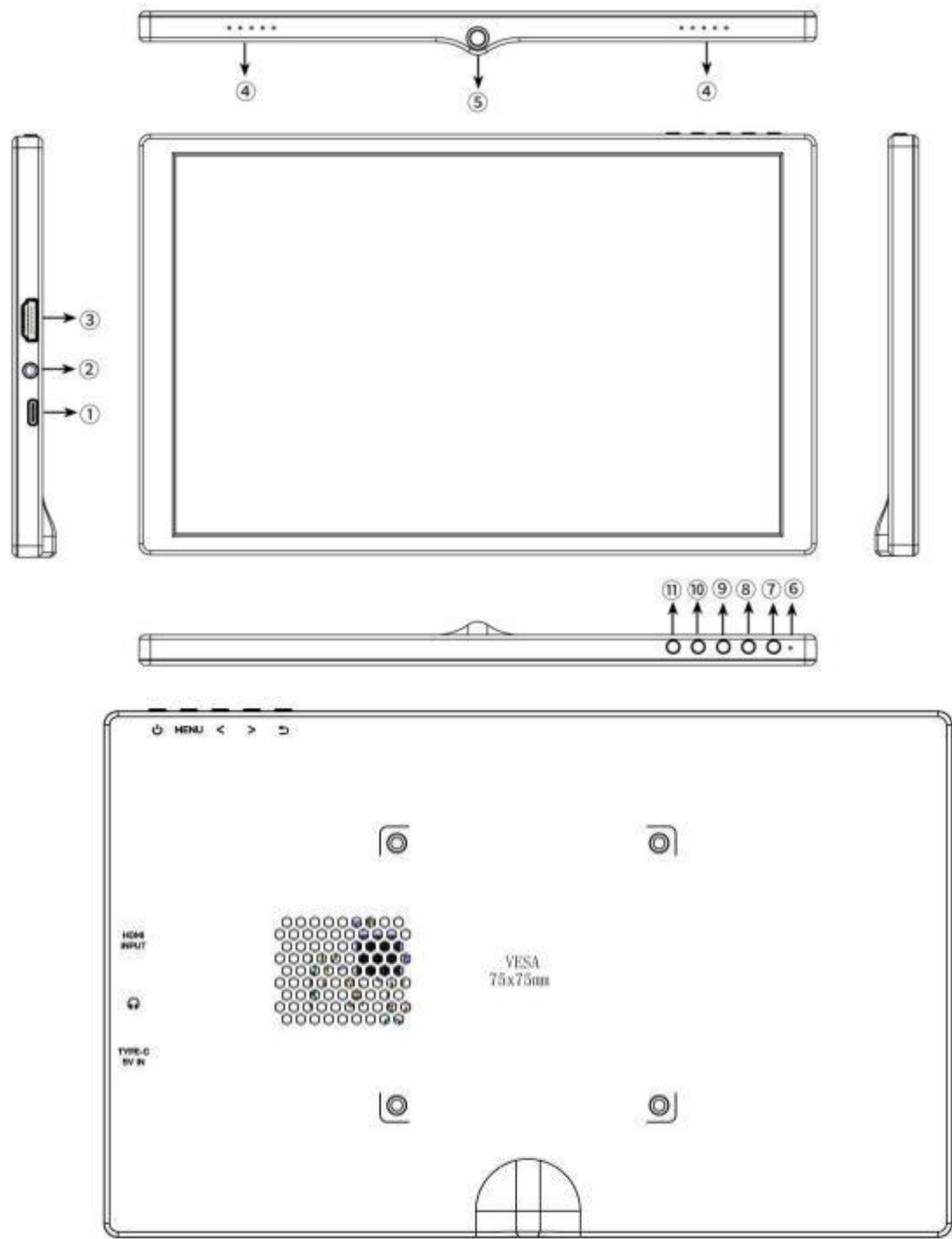
Key Features

- 1920x1200 HD IPS , 350cd/m²
- Slim and light, easy to carry around
- OSD button operation, simple and intuitive
- Type-C connect to Windows PC/Laptop support touch control
- Compatible with PC, Laptop, Switch, etc.
- Plug and play. No additional installation or software necessary.
- Supports screen horizontal/vertical switching
- Multiple mounting way (1/4 screw thread, VESA 75x75mm)
- Built-in dual stereo speakers
- USB-C for Power and Touch Control
- Touch Screen control for Windows, Raspberry Pi, Android OS, Not for Mac OS.
- Image Flip Function for Teleprompter

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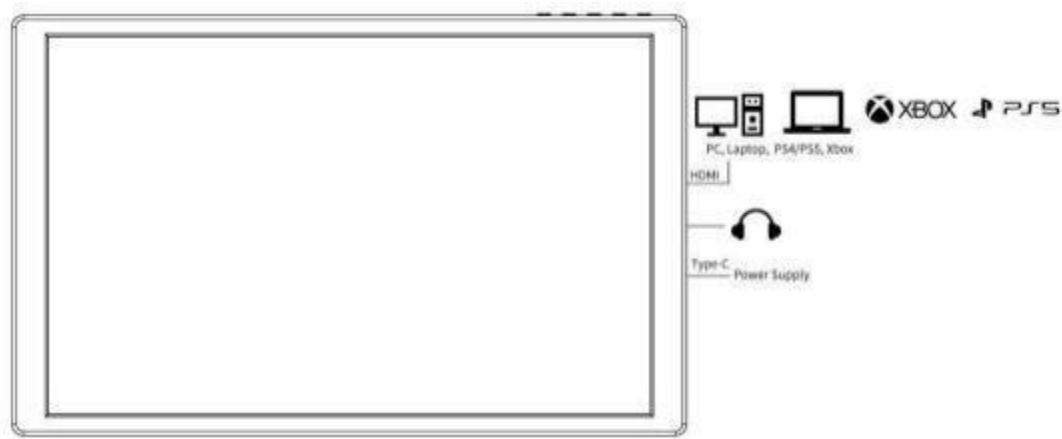
1. Product Overview and Instruction



No.	Function Instruction	No.	Function Instruction
①	Type-C Power Input (connect to Windows PC/Laptop support touch)	⑦	Power ON/OFF

②	3.5mm Headphone Jack	⑧	MENU Setting, Confirm
③	HDMI Video/Audio input	⑨	> Brightness shortcut press(OSD w/o display); Increase, Next
④	Speaker	⑩	< Volume shortcut press (OSD w/o display; Decrease, PREV
⑤	1/4 Screw Thread	⑪	↶ Return/exit the menu;
⑥	Indicator Light Green color : detected input signal Red color: w/o input signal		

2. Ports Connection



Note: USB-C For Power and Touch Control When connect to Windows PC/Raspberry Pi PC/Android PC

3. Menu Operation Instructions

Use the USB cable to connect the monitor to the power supply. The monitor will turn on automatically, and the indicator light turns red , the indicator lights up green after connected the signal.

- When OSD not display

Press > key to bring up the backlight adjustment item, press the </

> key to adjust the analog value

Press < key to bring up the volume adjustment item, press the </

> key to adjust the analog value, after the adjustment

- ①. Press the **MENU** key to enter main menu , use the < or > key to select the menu item, and press the **MENU** key confirm to enter the secondary menu.
- ②. After entering the secondary menu, use the < or > key to select the adjustment item. Press the **MENU** key to confirm and enter the adjustment item, use the < or > key to adjust the parameter value.
- ③. After adjustment, press the **EXIT** key to return to the previous menu, and then enter the next step of selection and adjustment.

4. Menu Function Instructions

● FUNCTION

Image Flip	0°、H-mirror、V-mirror、270°、180°、90°
Certer Marker	ON/OFF

● SCREEN

Brightness	0~100 Adjust the image brightness
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Contrast Ratio	0~100 Adjustment of the ratio between the brightest and darkest parts of the image . When adjusting, pay attention to the sense of hierarchy in the image. If the proportion is too large or too small, it can cause the image to lose its colorful appearance.
Backlight	0~100 Adjust the screen brightness
Display	ATUO/FULL
FPS	Game、FPS、Movie、Eye Protection

● MENU

Transparency	0~100 Adjust the transparency of the menu picture background on the screen
Position	Centered、Upper Right、Lower Right、Upper Left、Lower Left Adjust the menu position
Volume	0-100%
Reset	OFF/ON
Language	Chinese/English

● VERSION

VERSION	Display current model/version information
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5. Product Parameters

Panel Size	10.1"
Support Touch	Touch Screen control for Windows PC/Raspberry Pi/Android OS PC, Not for Mac OS.
Resolution	1920x1200 pixels
Aspect Ratio	16:10
Pixel Pitch	0.1128(H) x 0.1128(V) (mm)
Color Display	16.7M
Color Gamut	71% NTSC
Brightness	350cd/m ²
Contrast	1000:1
Viewing Angle	80°/80°(L/R) 80°/80°(U/D)
Response Time	Ton+Toff=25ms
Backlight	LED
Video Input	HDMI 1.4
Audio	3.5mm Stereo Headphone, Speaker
Refresh Rate	60Hz
Power Connector	USB Type-C
Input Voltage/Current	5V/2A
Power Consumption	≤7W
Unit Size	43.3Lx151.1Hx10.8D (mm)
Unit Weight	313g
Working Temperature	0℃ ~ 50℃
Storage Temperature	-10℃ ~ 60℃

If you have more questions, please contact us

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