

AVer CP3 Series

Quick Start Guide

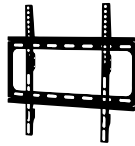
Please read this guide fully before using the IFP

Thank you for purchasing the AVer CP3 series IFP. This guide will help you to quickly setup your IFP devices and ready for use.

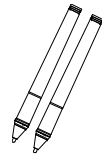
Package Contents



AVer CP3 series
(65", 75", 86")



Wall mount



Stylus pens



Antennas



Power cable



USB cable



HDMI cable



RS232 convert cable



Remote controller

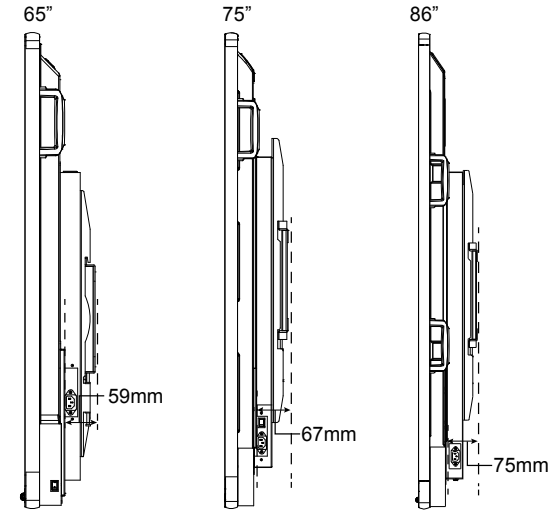
Wall Mount Kit Specification (VESA)

Size	VESA Spec.	Standard screw	Quantity
65"	500 x 400mm	M6 x 16 mm	4
75"	600 x 400mm	M8 x 20 mm	4
86"	700 x 400mm	M8 x 20 mm	4

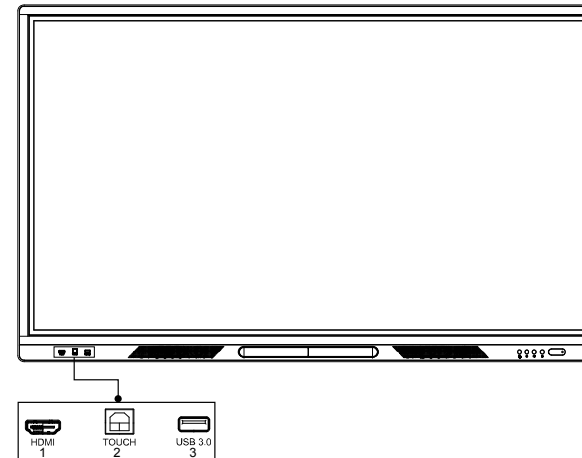
MINI PC Mount Specification (VESA)

Size	VESA Spec.		Allowable PC installation space after wall mounting
65"	75 x 75mm	100 x 100mm	59mm
75"	75 x 75mm	100 x 100mm	67mm
86"	75 x 75mm	100 x 100mm	75mm

[Note] Screws are included on panel.



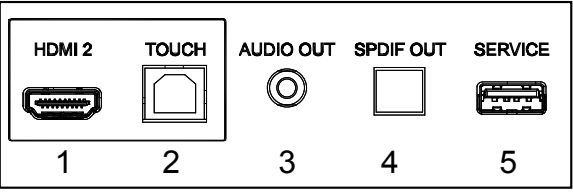
Terminal Interface Overview



Item	Description
1	HDMI IN port
2	TOUCH-USB port
3	USB 3.0 port

Terminal Interface Overview (Continue)

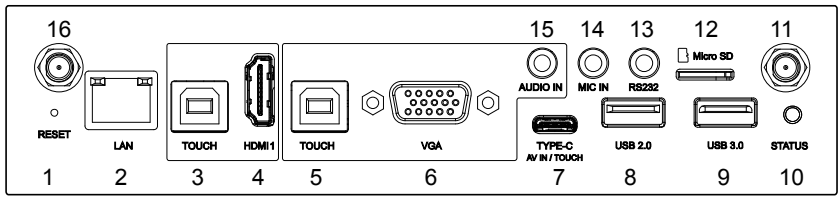
Side



Item	Description
1	HDMI2-IN port*
2	TOUCH-USB port
3	Audio Out port
4	SPDIF OUT port
5	Port for Engineer using

*Bypass internal Android system

OPS I/O

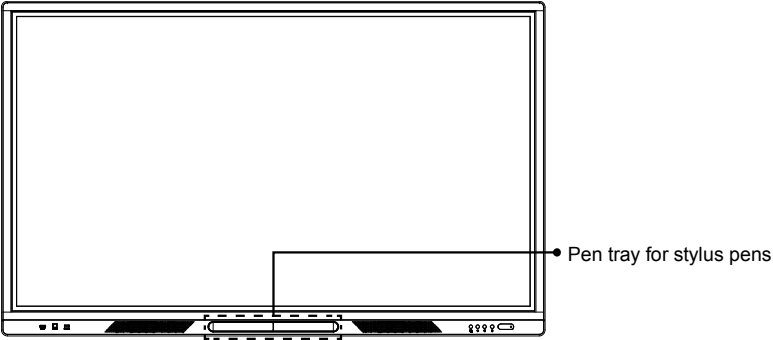


Item	Description	Item	Description
1	Reset button*	9	USB 3.0 port
2	LAN port	10	Status LED
3	Touch-USB port	11	Port for Antenna
4	HDMI 1 Input port	12	Micro SD slot
5	Touch-USB port	13	RS232 port**
6	VGA Input port	14	MIC IN port
7	Type C AV-IN/Touch port***	15	Audio IN port
8	USB 2.0 port	16	Port for Antenna

**Use RS232 convert cable for RS232 connection

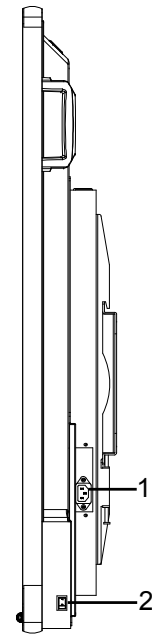
***Please use USB 3.1 Gen 2 Type-C (10Gbps) cable. Ex. Thunderbolt 3 Type-C to Type-C cable

Pen Tray

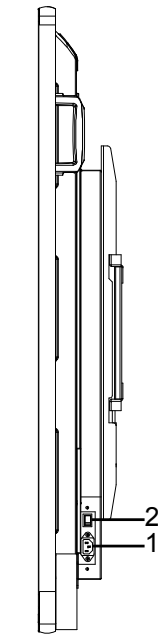


Power Plug and Power Switch

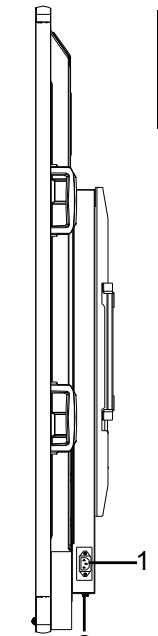
65"



75"

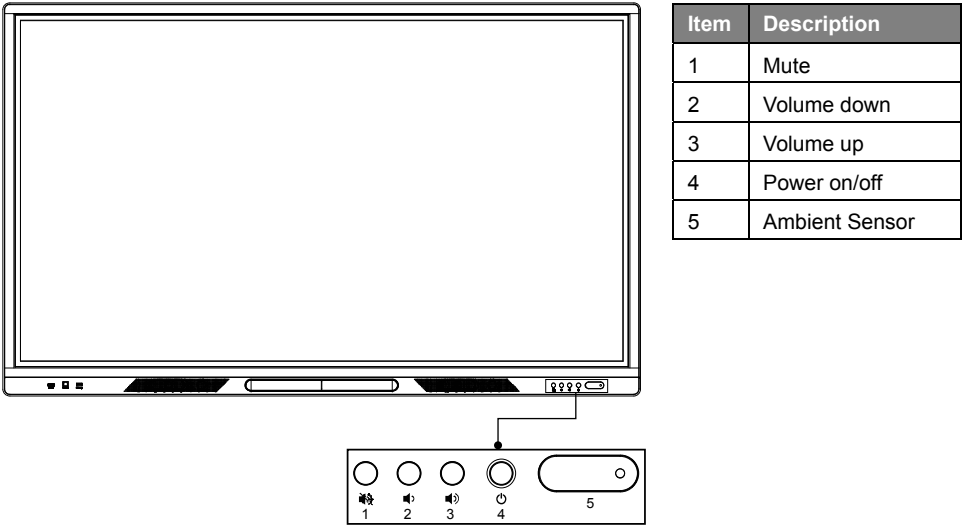


86"



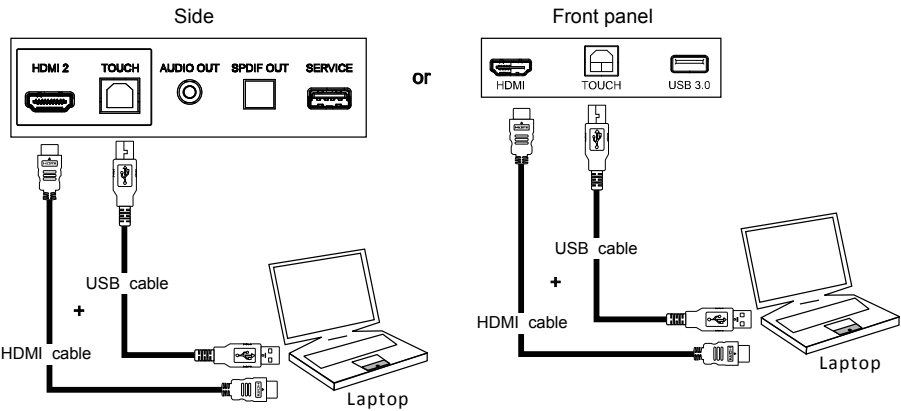
Item	Description
1	Power plug
2	Power switch

Control Panel Overview

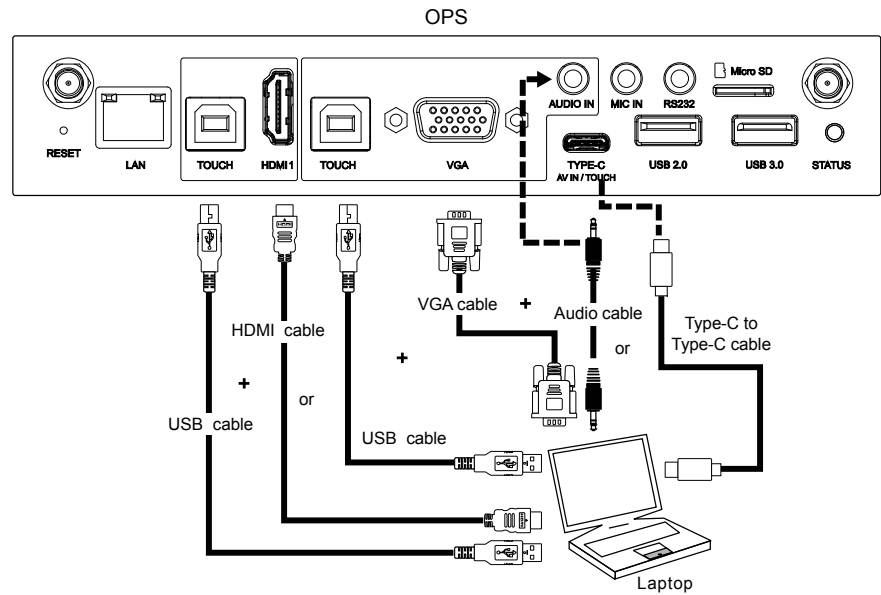


Item	Description
1	Mute
2	Volume down
3	Volume up
4	Power on/off
5	Ambient Sensor

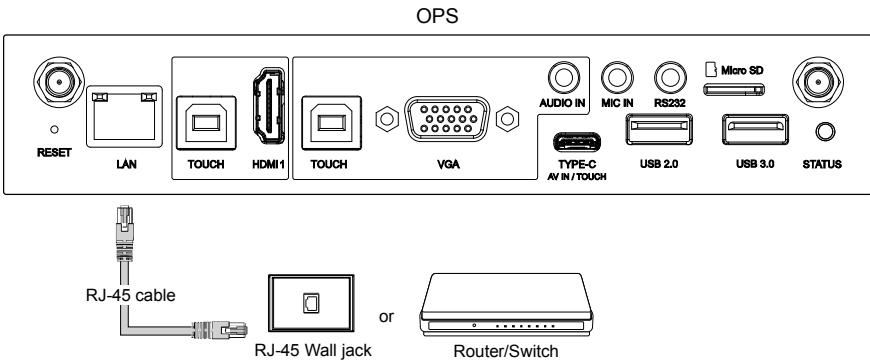
Connection to the Laptop/PC



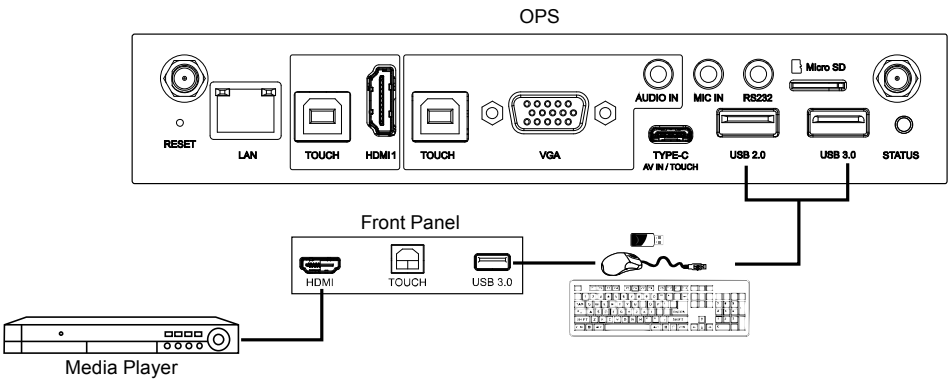
OR



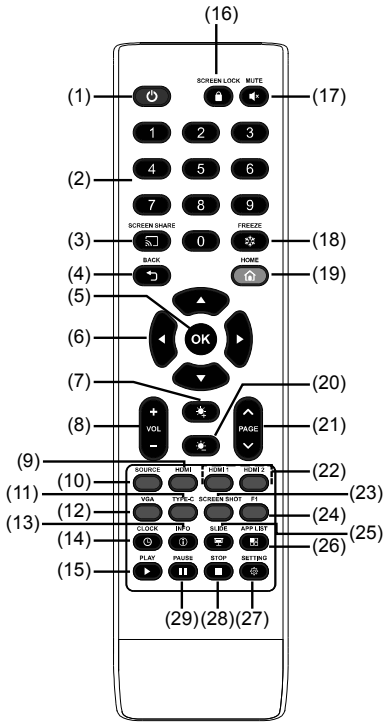
LAN Connection



HDMI and USB Connection



Remote Controller

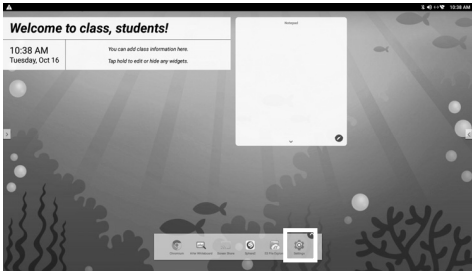


Name	Function
(1)	Call out power menu. Use ▼ and ▲ button to select “ SCREEN LOCK ”, “ RESTART ” or “ POWER DOWN ”. After selecting, press OK button to confirm.
(2) Numeric Pad	Use to enter numeric.
(3)	Call out Screen Share application.
(4)	Back to previous page or selection.
(5) OK	Confirm the selection.
(6) ▲▼◀▶	Use these buttons to navigate through the selections.
(7)	Adjust the brightness of the screen.
(8) Volume +/-	Adjust volume of the system.
(9) HDMI	Switch to the screen of the HDMI connection.
(10) SOURCE	Call out the input source menu.
(11) TYPE-C	Switch to input screen of the Type-C connection.
(12) VGA	Switch to input screen of the VGA connection.
(13) INFO	Call out information screen of the system.
(14)	Call out the Time application.
(15)	Play video in the system.
(16)	Lock screen immediately.
(17)	Switch to mute mode.
(18)	Freeze the screen temporary. While the screen is freeze, the system functions are not available. Press button again to un-freeze.
(19)	Return to main screen.

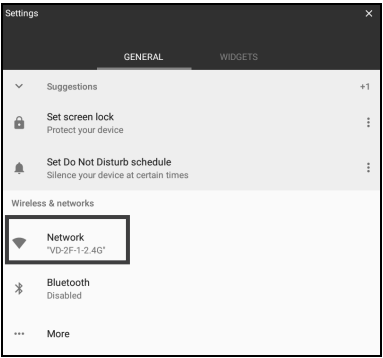
Name	Function
(20)	Adjust the brightness of the screen.
(21) Page /Page	Can be used when operating the whiteboard or playing PPT files, return to the previous page or to the next page.
(22) HDMI1/HDMI2	Switch to the input screen of the HDMI1/HDMI2 connection.
(23) SCREEN SHOT	Snapshot the screen and save on the system.
(24) F1	No function.
(25)	Play PPT file.
(26)	Call out APP list and use ▲, ▼, ◀, ▶ button to select the APP application, press OK to confirm the selection.
(27)	Call out setting page.
(28)	Stop play video in playback application.
(29)	Temporary stop to play video in playback application.

WiFi Setup

When the IFP device first boot up, you can either plug in an RJ45 Ethernet cable to the wall outlet or enable WiFi accessing. Using the Ethernet typically enhances the user experience due to less complication from WiFi congestions.

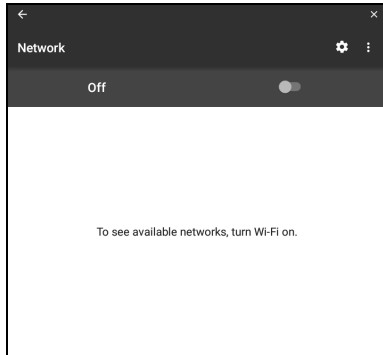


1. Tab the “**Settings**” icon to bring out the Settings page.

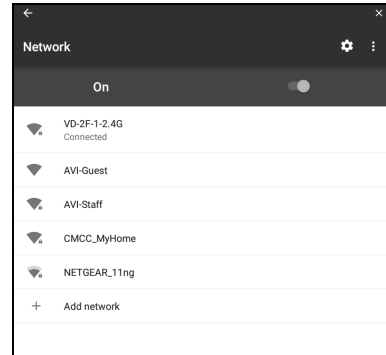


2. In Settings page, tab “**Network**”.

WiFi Setup (Continue)

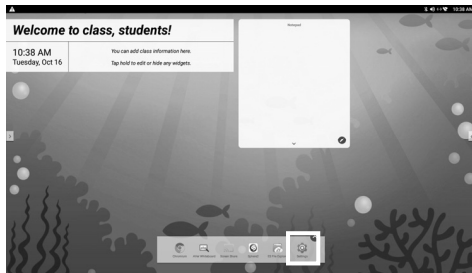


3. Set WiFi to "On".

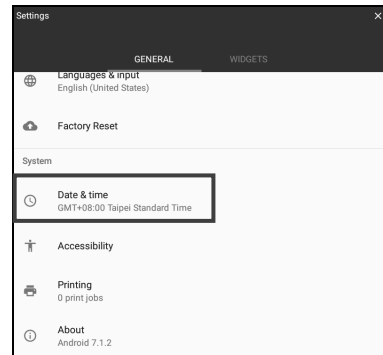


4. Select available Wi-Fi networks to connect to.

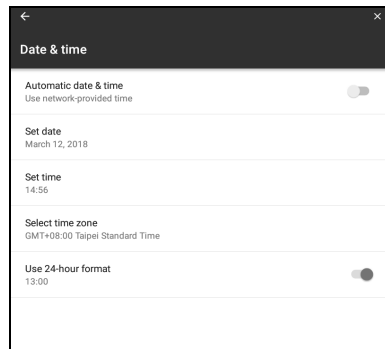
Date and Time Setup



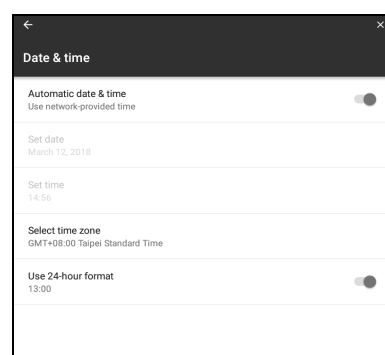
1. Tap the "Settings" icon to bring out the Settings page.



2. In Settings page, tab "Date & Time".



3. You can select "date", "Time", "time zone" and "time format" to setup.



4. Also, you can select "Automatic date & time" to adjust date and time through the network time server.

Power Off

While in power on status, press power button on the AVer CP3 unit and the power off message is displayed on screen; select "Power Down" to turn off the AVer CP3 system.

User Manual, FAQ, Training videos, Warranty

For more product information, please visit:

US : <http://www.averusa.com/classroom-technology/support/cp-b>

Global : <http://presentation.aver.com/download-center/07>

For more support, please call AVer below:

For US: Tel: 1-877-528-7824 | Email: support.usa@aver.com

For Global: Tel: +886-2-2269-8535 | <http://www.aver.com/Technical-Support>

Federal Communication Commission Interference Statement

NOTE: This equipment has been tested and found to comply with the limits for a Class A 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 radiofrequency energy and, if not installed 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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.

Warning: This is a class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

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IC: 6100A-CM389NF



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FCC ID: TLZ-CM389NF