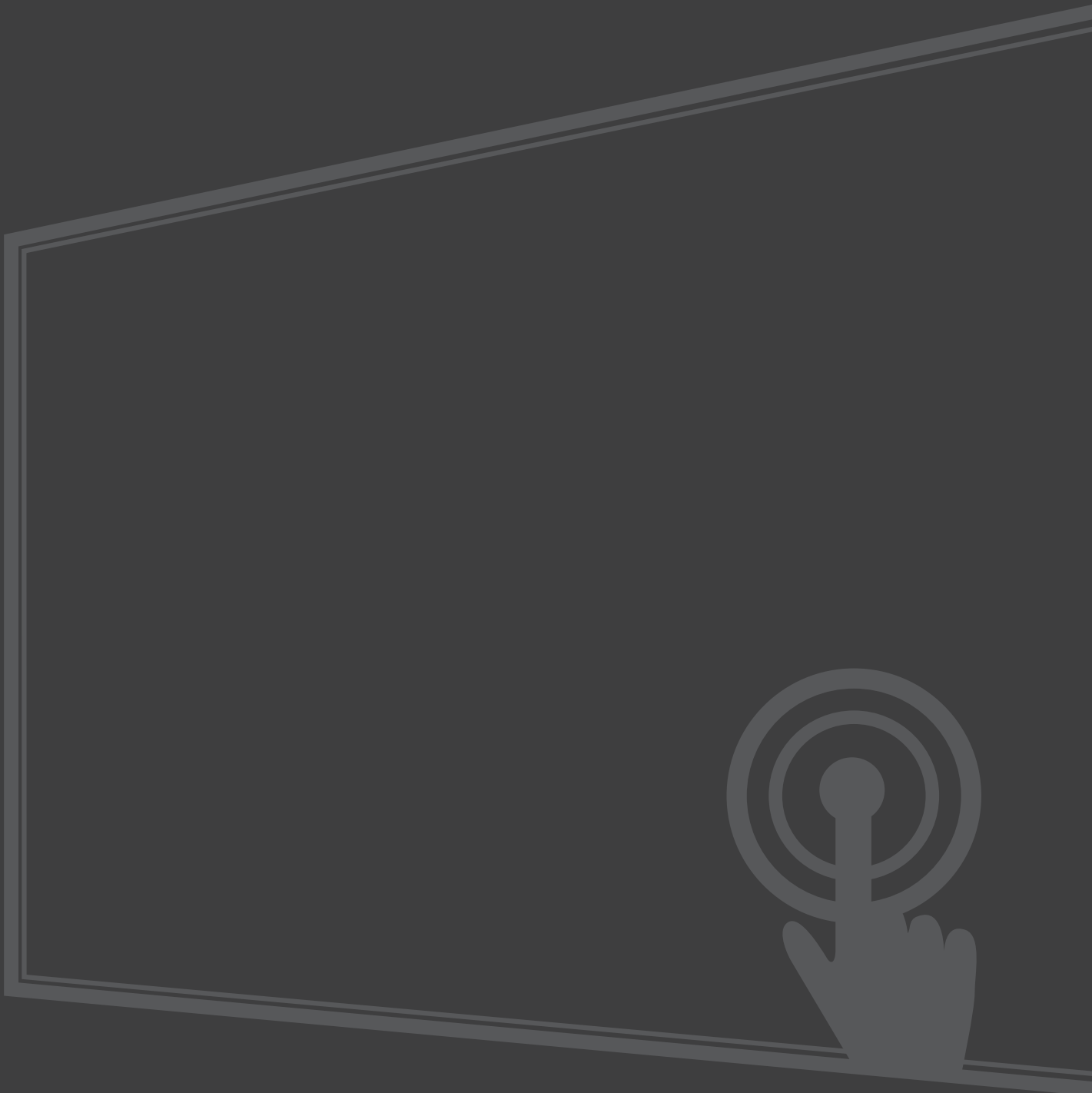




# > ViewBoard IFP4320 Series

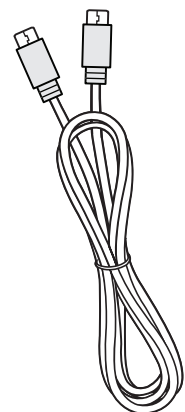
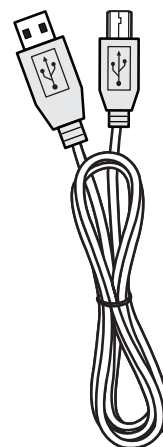
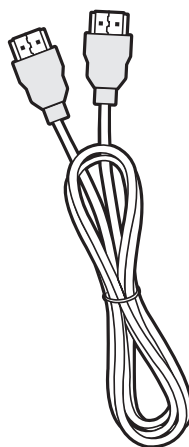
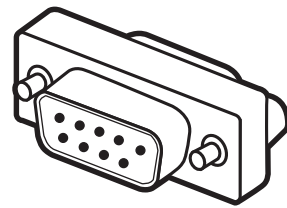
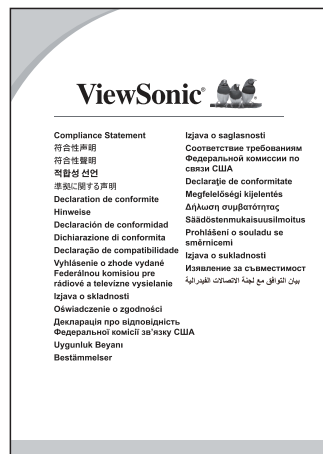
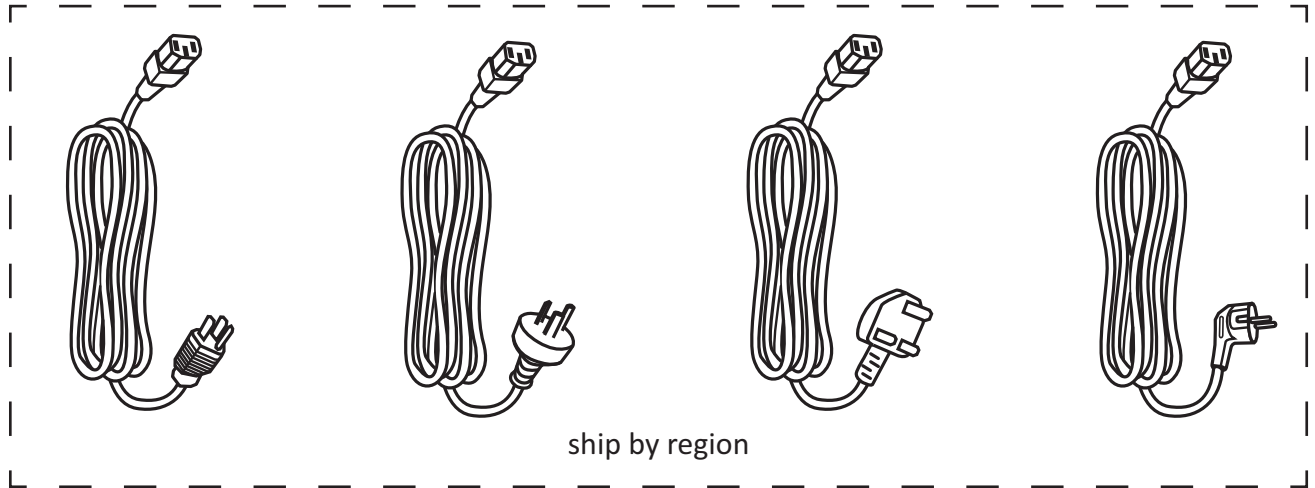
Commercial Touch Display

Quick Start Guide

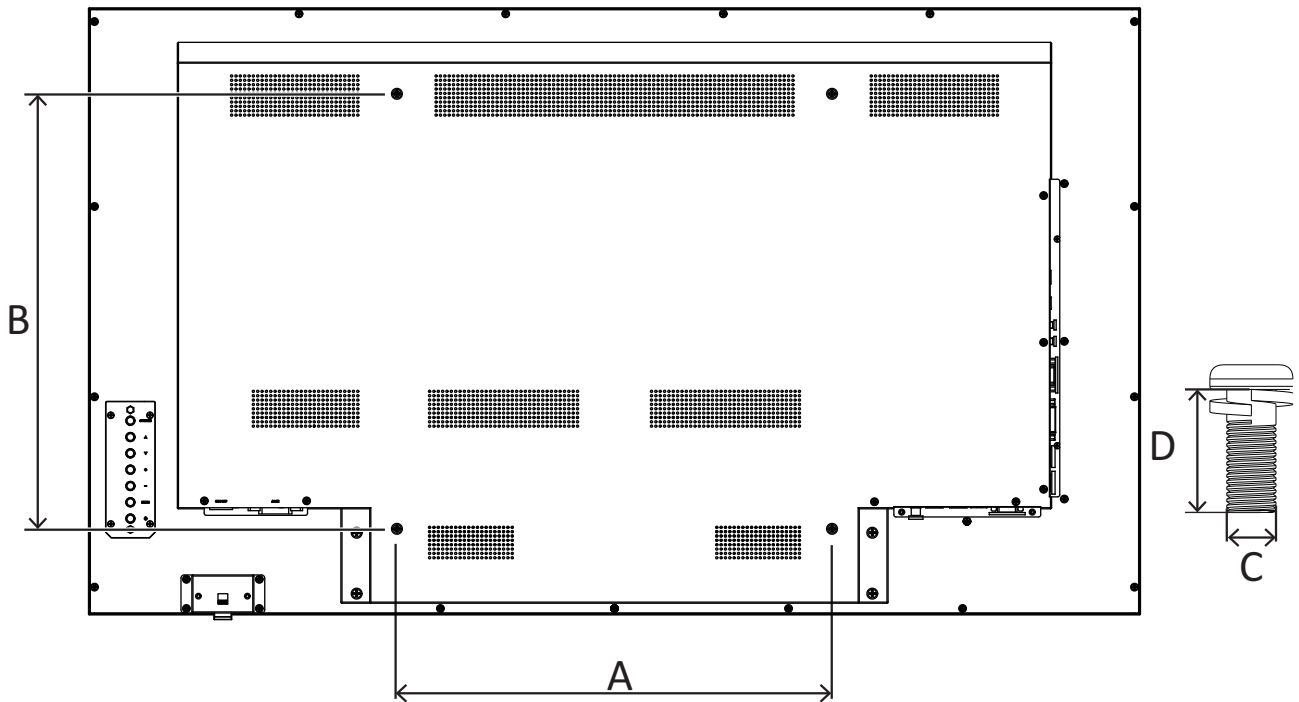


# Package Contents

- HDMI cable (1.0 M)
- Type-c cable (1.0 M)
- USB cable for touch (1.0 M)
- STND-056
- AAA baery x 2
- Remote control
- Quick start guide
- Compliance statement
- RS232 adapter
- Power cable (ship by region)

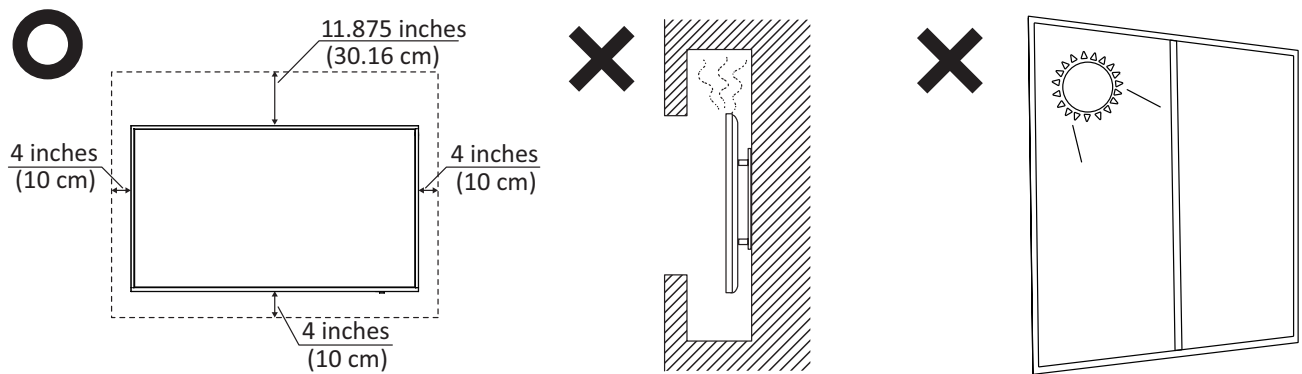


## > Wall Mount Kit Specifications (VESA)

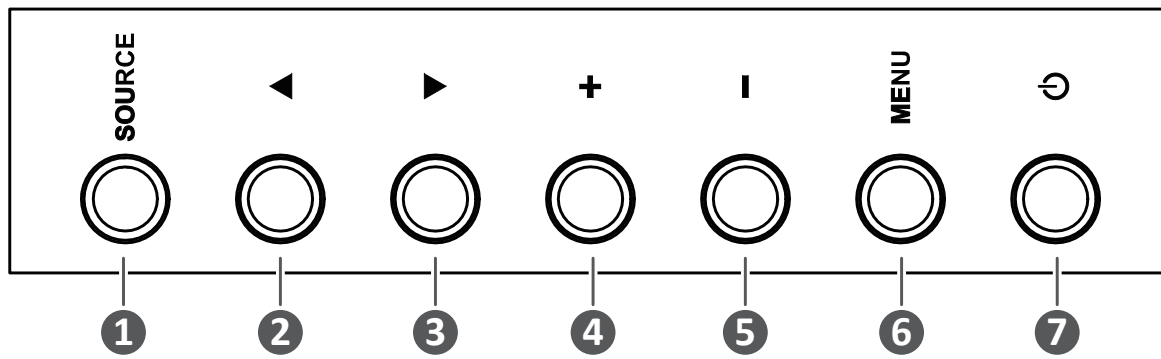


inch	VESA Spec. (A x B)	Standard Screw (C x D)	Quantity
IFP4320	400 x 400 mm	M6 x 25 mm	4

## > Installation Environment Attention



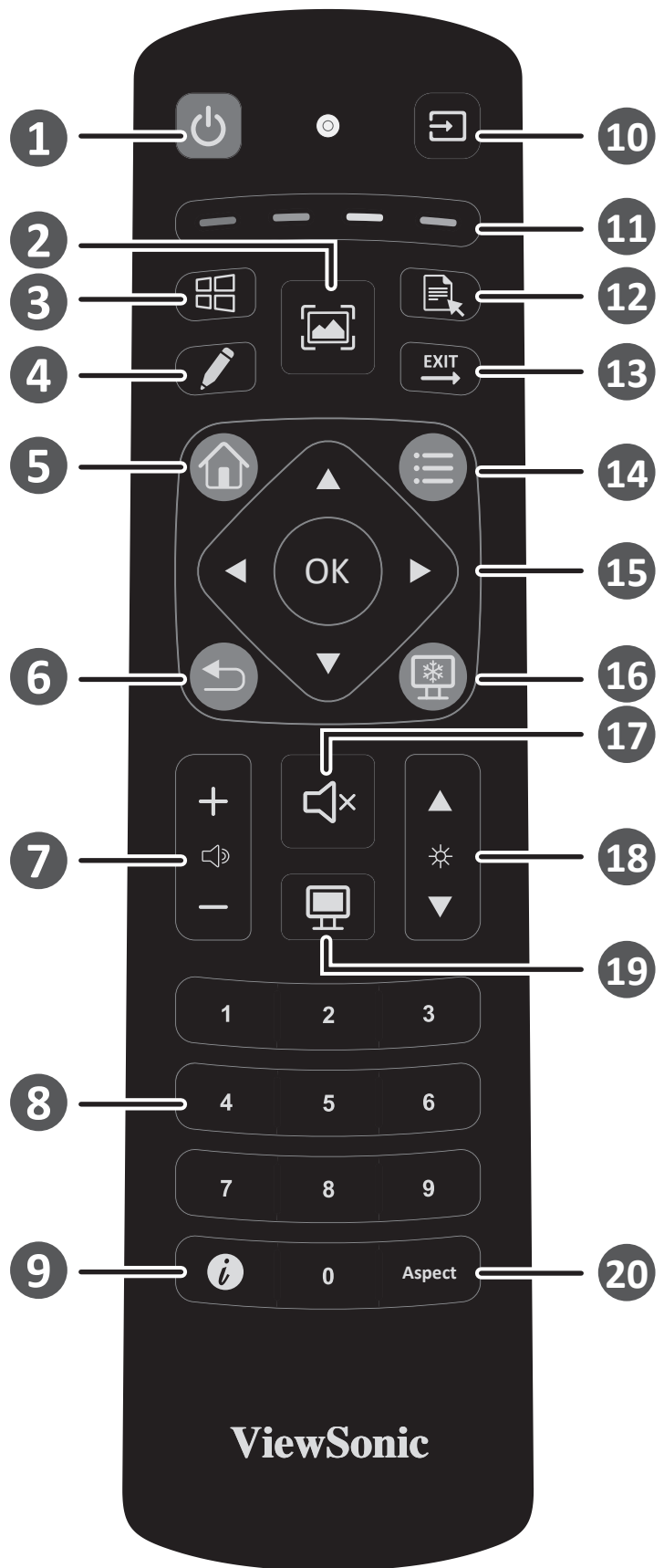
## > Control Panel Overview



Item	Description
1	Enter the signal source selection menu, and to select the signal source. It is used to confirm the operation under the MENU operations.
2	▲/▼: In the OSD menu, press the ▲/▼ key to select an item.
3	
4	+/-: It is used to adjust the volume. In the OSD menu, press the +/- key to adjust the value of the selected item.
5	
6	Enter the main menu, and it confirms the operation in the SOURCE menu.
7	Press the key to turn off/on the display backlight only Press and hold the key to turn off the device

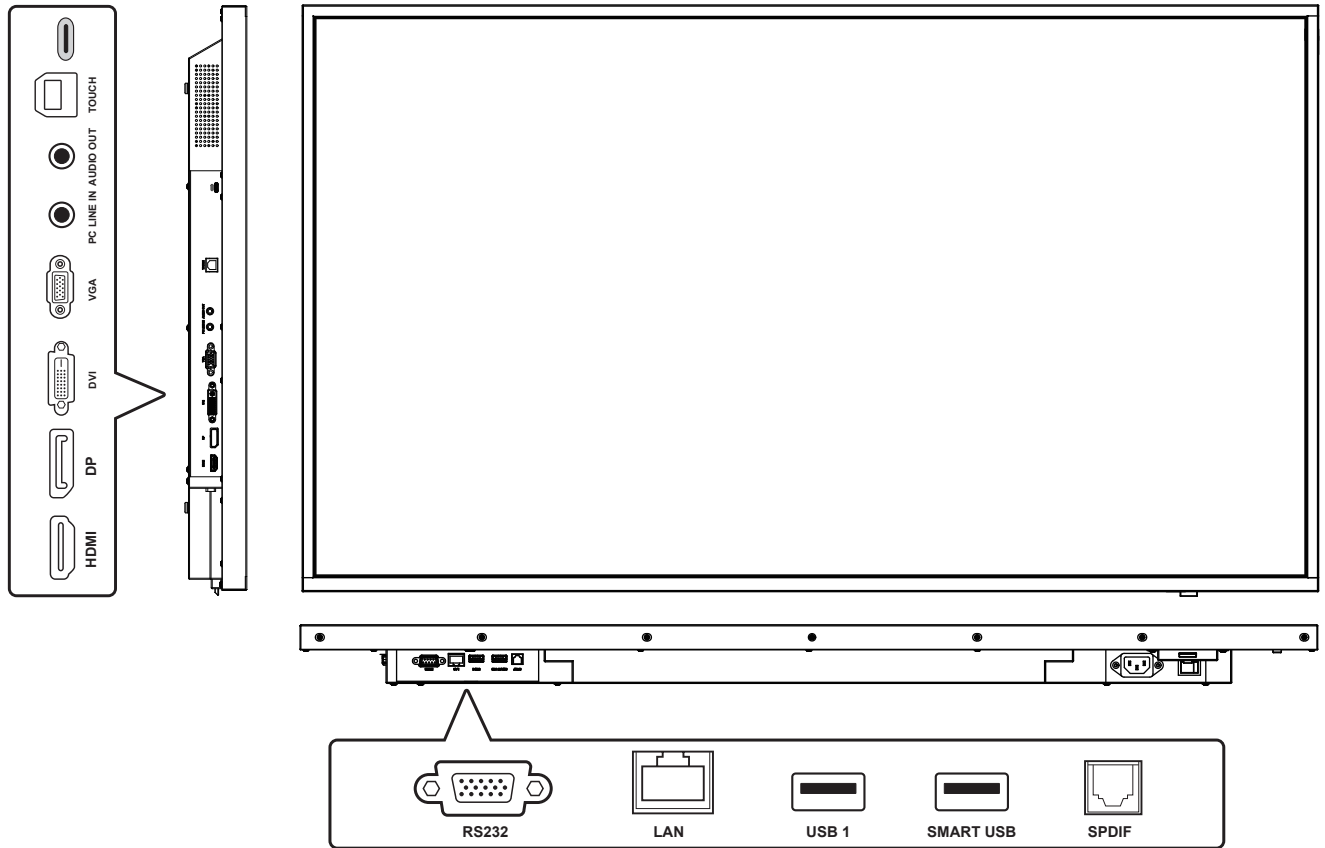
## > Remote Control Overview

- 1 Power on/off
- 2 Screen capture
- 3 \*PC: "Windows" button
- 4 Startup Writing
- 5 Back to Embedded player Home Screen
- 6 Back / Return to previous page
- 7 Increase / Decrease volume
- 8 Numbers Keypad
- 9 Information
- 10 Input source selection
- 11 Media control button  
Red: PLAY/PAUSE  
Green: STOP  
Yellow: FORWARD  
Blue: BACKWARD
- 12 \*PC: "Menu" button
- 13 \*PC: Exit dialog box
- 14 Setting menu
- 15 Up/Down/Right/Left/OK Keys
- 16 Freeze Screen
- 17 Mute / Unmute
- 18 Increase / Decrease brightness  
\*PC: Page Up / Page Down
- 19 Blank Screen
- 20 Adjust aspect ratio



\*PC button: Not all models support these functions

## > I/O port



## > USB and Networking Connections

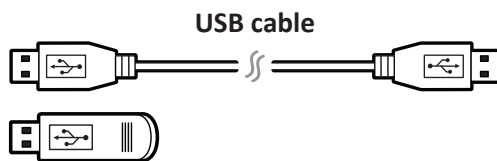
Just like any PC, it is easy to connect various USB devices and other peripherals to your ViewBoard.

### USB Peripherals

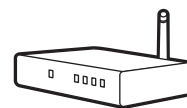
Plug the USB device cable into the USB port.

### Networking

Plug the router cable into the LAN port.



USB device



Router and other network signal output

## > Connecting External Devices and Touch Connection

Your external device(s) can be connected in any of the following configurations:

### Type C Connection

Connect a Type C cable from your external device to the Type C port on the ViewBoard.

### DisplayPort Connection

1. Connect a DisplayPort cable from your external device to the DisplayPort port on the ViewBoard.
2. Connect a USB cable to the external device from the TOUCH port of the ViewBoard.

### HDMI Connection

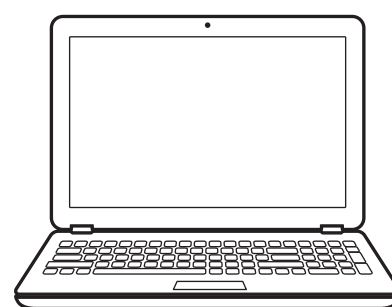
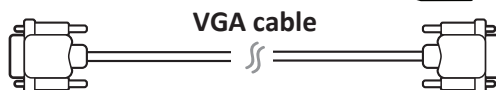
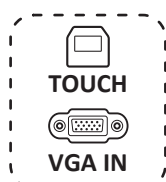
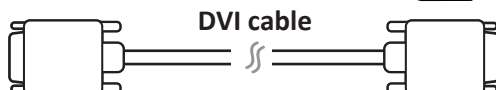
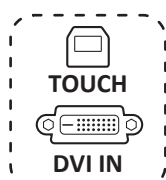
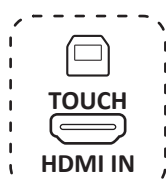
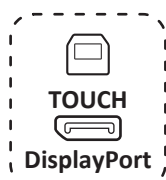
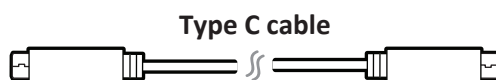
1. Connect an HDMI cable from your external device to the HDMI IN port on the ViewBoard.
2. Connect a USB cable to the external device from the TOUCH port of the ViewBoard.

### DVI Connection

1. Connect an DVI cable from your external device to the DVI IN port on the ViewBoard.
2. Connect a USB cable to the external device from the TOUCH port of the ViewBoard.

### VGA Connection

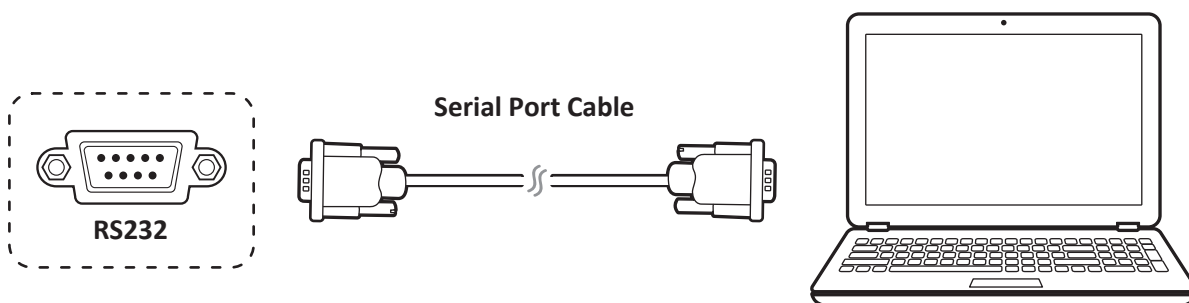
1. Connect an VGA cable from your external device to the VGA IN port on the ViewBoard.
2. Connect a USB cable to the external device from the TOUCH port of the ViewBoard.



Computer

## > RS232 Connections

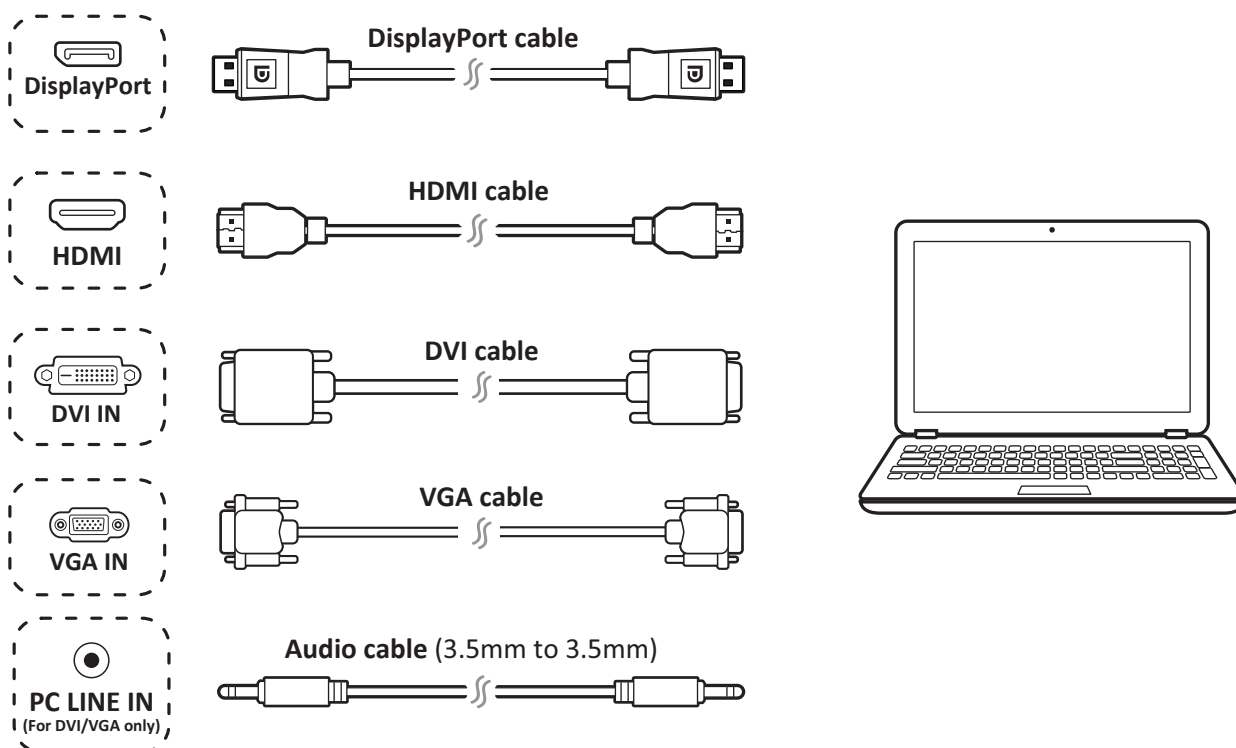
When you use an RS232 serial port cable to connect your display to an external computer, certain functions can be controlled by the PC, including power on/off, volume adjustment and more.



## > Media Player (Audio and Video) Connection

To connect to a media player:

1. Connect the DP/HDMI/DVI/VGA cable to the DP/HDMI/DVI/VGA ports on your ViewBoard and peripheral device.
2. Plug in the power cord of your ViewBoard, and turn on the power supply switch.
3. Press the remote control or key pad Power button to turn the screen on.
4. Press the INPUT button on the remote control and switch to the "Video" input source.

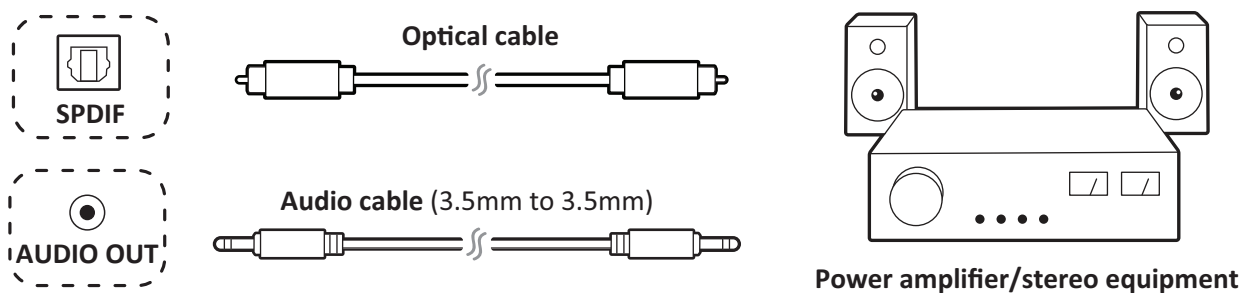




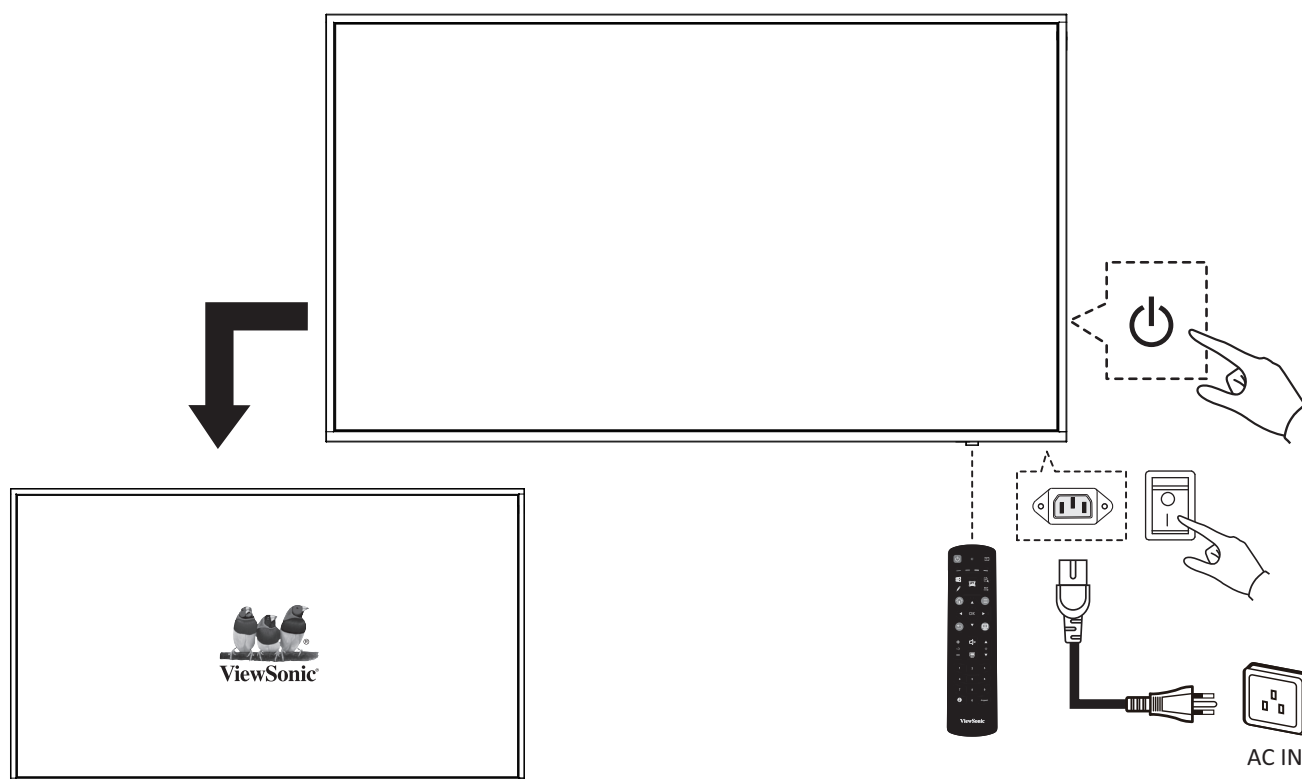
## > Audio/SPDIF Connection

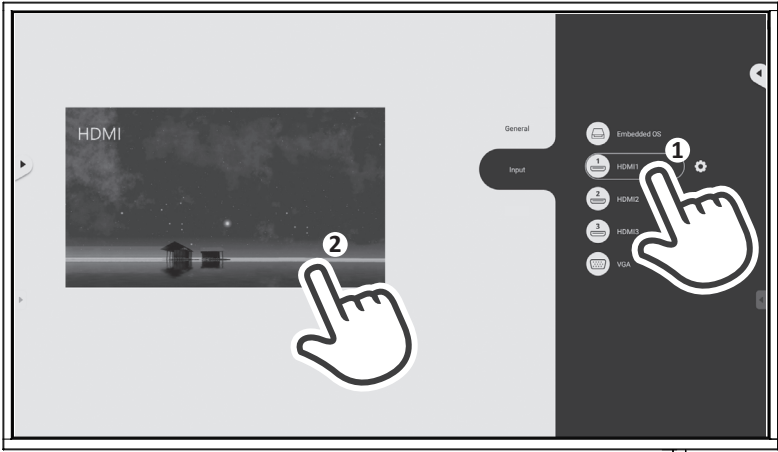
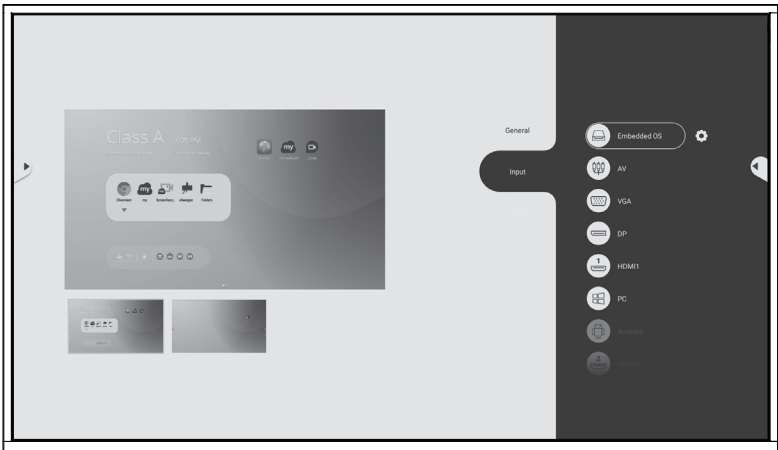
To connect to an external sound system:

1. Connect an optical cable from the SPDIF port or Audio cable from AUDIO OUT to your sound system's connector.
2. Plug in the power cord of your ViewBoard, and turn on the power supply switch.
3. Press the Power button remote control or key pad to turn the screen on.



## > Start to Use






## > Compliance Statement

**FCC Compliance Statement:** This device complies with part 15 of 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.

**Industry Canada ICES-003 Compliance:** CAN ICES-3 (B)/NMB-3(B)



### **ViewSonic Corporation (US/Canada/Latin America)**

 : [www.viewsonic.com/support/product-registration](http://www.viewsonic.com/support/product-registration)




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### **Puerto Rico & Virgin Islands**

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 <http://www.viewsonic.com/la/soporte/servicio-tecnico-la/>



ViewSonic Support Center



Optional Accessory



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