

POWER ADAPTER

- ▼ Supplies power to the signage device
- ▼ Input power: 12V 1.5A (110/220V compatible)



CAT5 CABLE

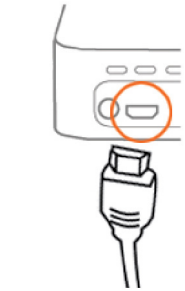
- ▼ Connects the signage device to the network switch or router



HDMI CABLE

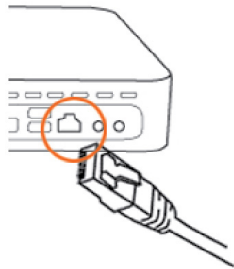
- ▼ Connects the signage device to the display screen or monitor
- ▼ HDMI can transmit both video and audio signals





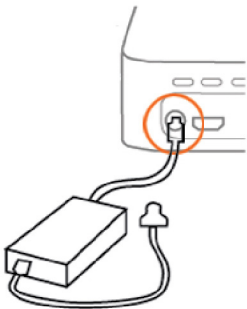
1

Plug in HDMI Video cable to the signage device.



3

Connect the network cable to the signage device.



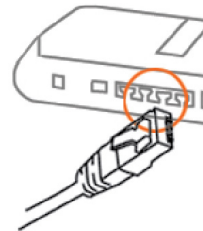
5

Connect the power adapter to the signage device and the plug to the wall socket.



2

Plug in HDMI Video cable to the rear panel/HDMI port of your screen or monitor.



4

Connect the network cable to your network switch / router.



6

Once the signage device boots up, it will show a startup logo on the screen.

Mount the device behind the display screen.

Operate the signage device via the web-based software (www.xhibitsignage.com).

POWER PORT

Power port is to connect the signage device to a power source via an AC adapter (included).

Location of this port may vary according to the model. Please check the sides of the device, if needed.

HDMI VIDEO

HDMI port is to connect the signage device to the screen via a HDMI cable (included).

Connect one end of the HDMI cable to the signage device and the other end to the display screen.

NETWORK PORT

Network Port is to connect the signage device to the internet via a CAT5 cable (included).

Connect one end of the network cable to the signage device and the other end to the network switch / router.