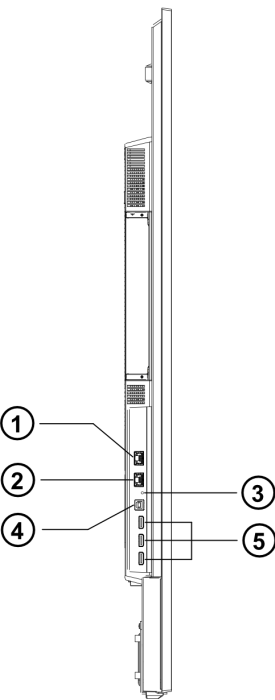


Quick Usage (Device port & UI)

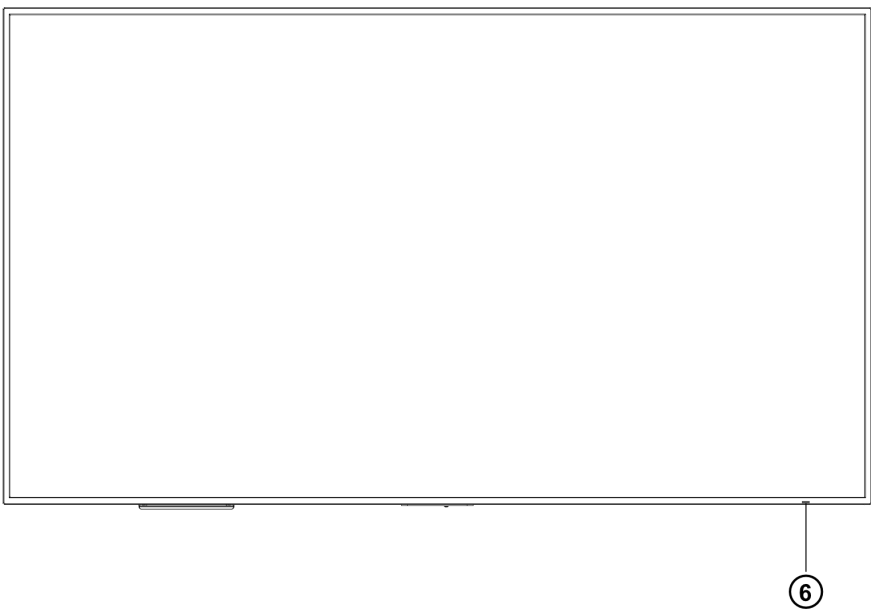
Hardware Interface

Before using, you can refer to [Deployment & Connection](#) to configure. After the deployment is complete, you can refer to [Quick Usage](#).

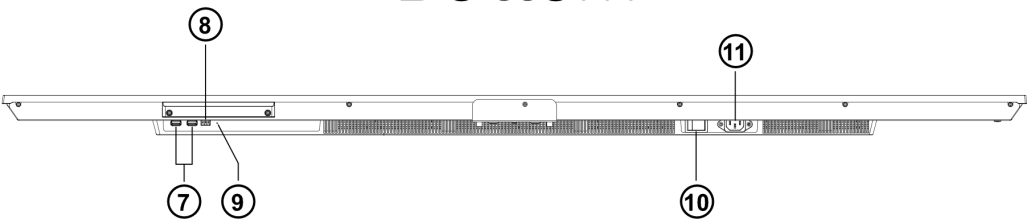
Left



Front



Bottom



No.	Name	Description
1	LAN port	A network port used to connect MTR device and provide network access.
2	Internet port	A network port used to connect the MeetingDisplay to the internet.
3	Line out port	An audio output port used to send sound to external speakers or systems.
4	USB-B port	A USB port used to connect devices like the MeetingBar/MVC series for control.
5	HDMI IN port	A port used to receive audio and video signals from external sources.

6	Infrared sensor	A component that receives signals from a remote control.
7	USB-A port	A standard USB port used to connect peripherals like the Yealink Presentation Pod.
8	RS232 port	A port used for serial communication with an external control system.
9	Reset button	A small button used to restore the device to factory default settings.
10	Switch button	A button used to power the device on or off.
11	Power port	A port used to connect the device to a power source.

Interface Introduction



No.	Description
1	Date and time.
2	Source switching. Select to open the source selection interface and choose the desired input source.
3	Screen casting.
4	Digital Signage. Select to enter the digital signage interface.
5	Settings.
6	Applications.
7	Prompt. You can press the prompted buttons on the controller to open Control Center .

- | | |
|---|---|
| 8 | You can use the remote controller to select the button to open the side menu. |
|---|---|



No.	Description
1	Settings.
2	Source switching. Select to open the source selection interface and choose the desired input source.
3	Brightness adjustment. You can press the left or right button on the remote controller to adjust the brightness.
4	Screen casting.
5	Digital signage. Select to open the source selection interface and choose the desired input source.