

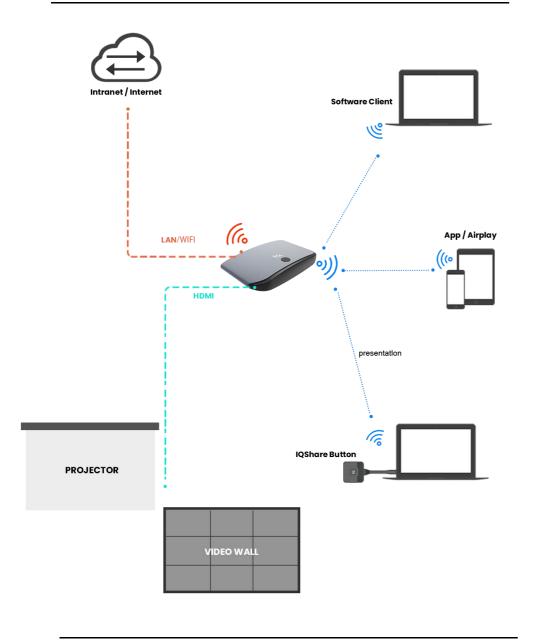
Models Available

HDMI USB-A USB-C



Model	WP32	WP32-H1	WP32-U2	WP32-C3	
Windows 10	Software Client/IQShare Button				
MacOS	Software Client/AirPlay/IQShare Button				
Chrome OS	Software Client/IQShare Button				
Linux (Ubuntu)	Software Client/IQShare Button				
Mobile devices	Android App/IOS App/AirPlay				

Connection Diagram



·Bring your own meeting

Laptops can be presented through software client or plugging a Button, while smartphones and tablets connect via mobile App or screen mirroring (AirPlay, Google Cast or Miracast).

Any presentation display

No matter there is a projector, TV or touch screen in your boardroom, as long as the display is with HDMI input, just plug and play to go wireless.

Cross Platform

The strong compatibility allows multiple systems including Windows, MAC, Chrome OS, Linux, Android, IOS 8.0 and above to be supported by IQShare.













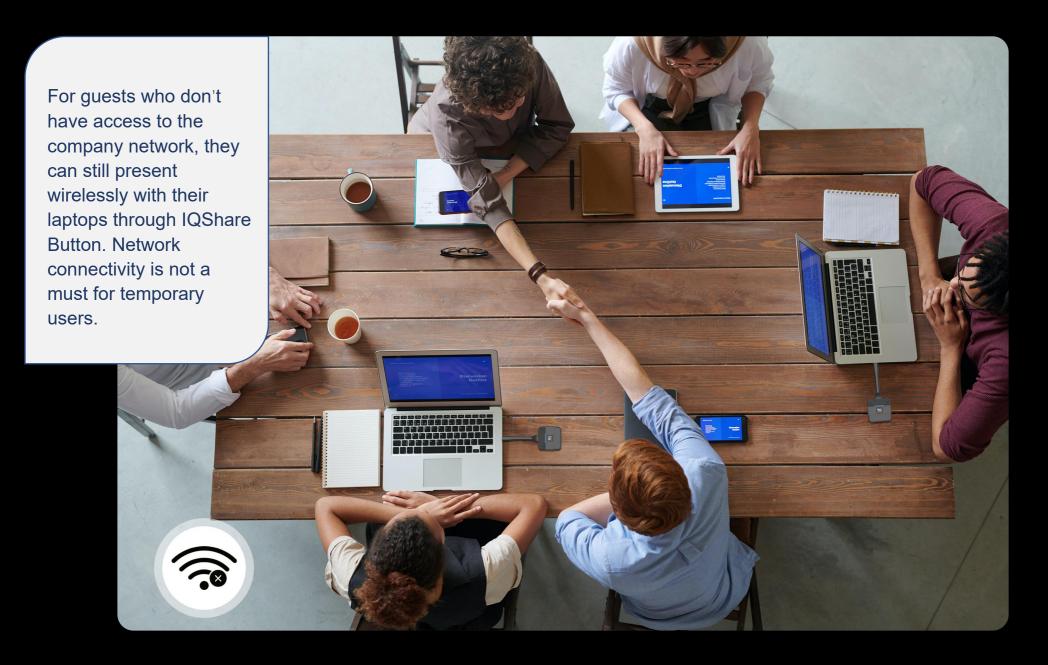


Easy pairing

IQShare Button only needs to be paired with the base unit once and ready for use. No driver is required. Everytime when you want to share your laptop screen, simply plug the button into the laptop, press and present.



Screen sharing without network

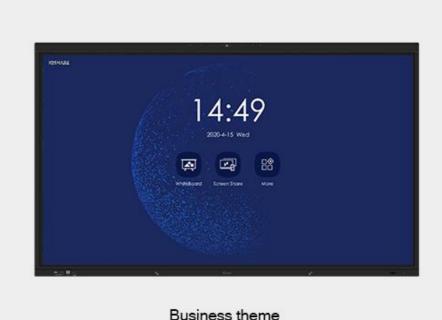


• 3 types of buttons for choice



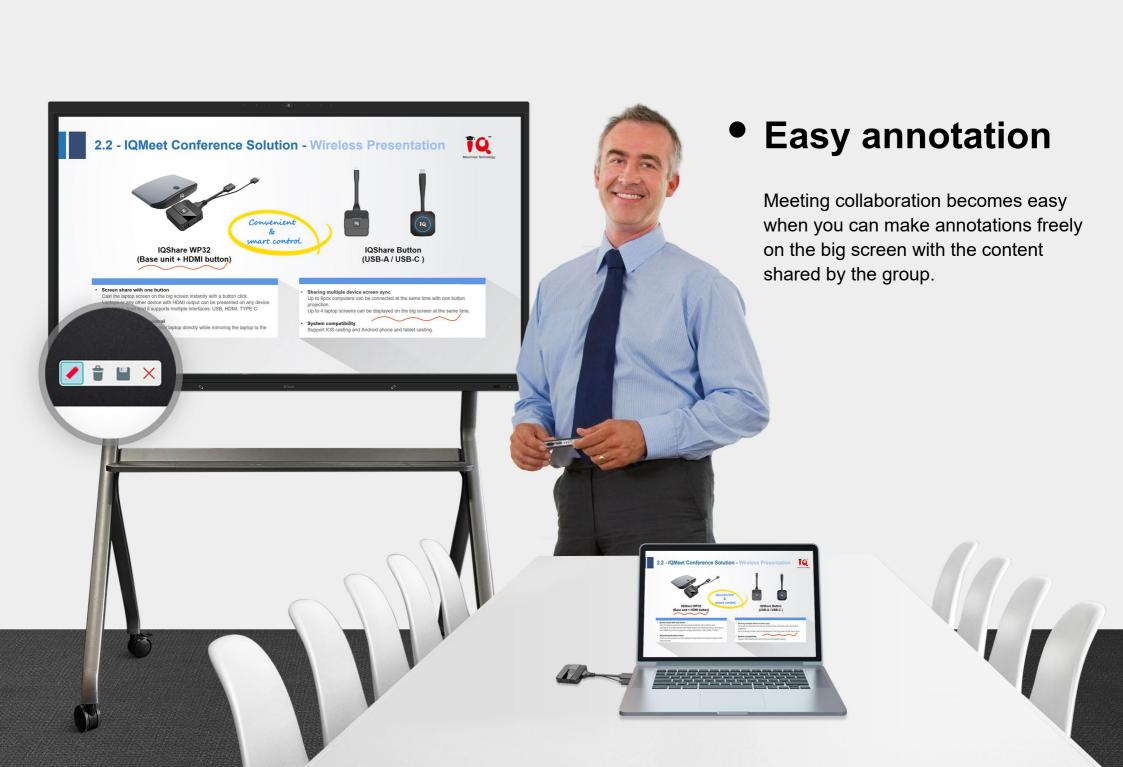
	HDMI(19PIN) USB-A	USB-A	USB-C	
USB standard		2.0		
Output resolution	1080P@60FPS	4K@15fps 1080P@30FPS	1080P@60FPS	
Video standard	HDMI1.4, HDCP1.4	N/A	DP1.2, eDP1.4, HDCP1.3	
Audio	PCM 2CH	PCM 2CH	PCM 2CH	
USB HID function	Yes			





Built-in Android with dual themes -- classic & business

Classic theme is typical for displays like TV, projector or large LED screen to realize wireless presentation, while business theme is specially designed for touch screens with whiteboard and annotation function.



Convenient & smart control

Two-way screen sharing

The content presented wirelessly via IQShare on the office display can also be shared simultaneously to each of the personal devices from the rest of the team. When the meeting room is large and you are Creative Data Chart Analytics sitting far away from the display, you can still see the meeting contents clearly from your personal device and get participated.

Touch back control

• Smart control on office display

Mobile visualizer







Touch on the screen to control laptop directly while mirroring the laptop to the Touch screen.

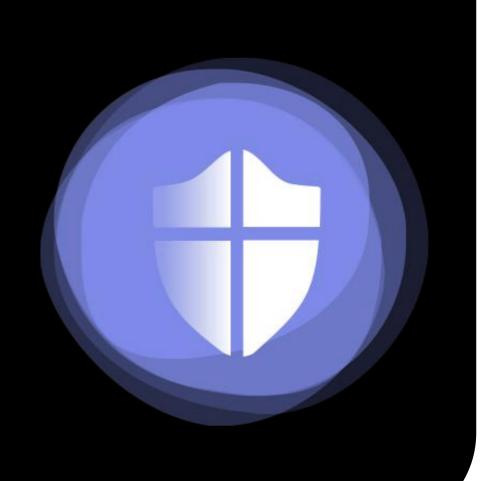
Use mobile phone or laptop to realize air mouse, remote control, keyboard and other functions, everyone can easily control the office display at their seat.

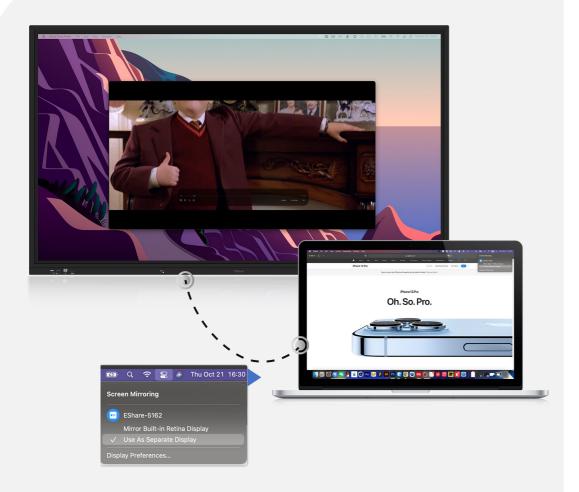
Shooting real objects or documents with the built-in camera of your mobile phone or tablets, using it as a temporary visualizer to present the content wirelessly on the large screen during the meeting.

Privacy protected

Reliable encryption

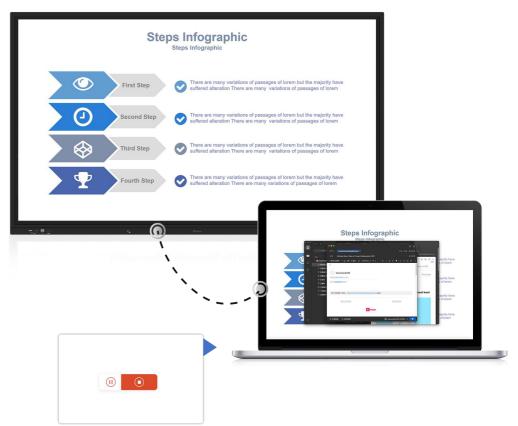
IQShare adopts the Advanced Encryption Standard (AES) of security to prevent data leakage, which safeguards your privacy.





• Extended screen

User can set the office display as an extended screen and directly drag the presentation content to the big screen without exposing the rest of his PC desktop.



• Freeze screen

No need to disconnect the screen sharing when you want to deal with some personal stuff on your device, just freeze the content being shared on the big screen.

Host your meeting efficiently

When everyone connects and shares their contents, the meeting can sometimes fall into a chaos accidentally. As the meeting moderator, you can see all the devices connected wirelessly, decide who presents at the moment, grant rights for annotation and touch control.

32 + participants

More than 32 users (including max 8 buttons) can be connected simultaneously

Up to 9-split screen

Max 9 devices can be presented on the office display at the same time. 2 or 4 split screens are also supported.

Max 8 buttons

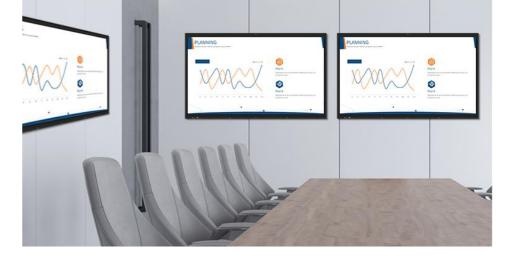
Support 8 IQShare buttons connected at one



Group display

Don't worry if there's more than one display in the room -- connect each one of them to an IQShare box respectively and make them as one group, they will be able to receive the same content wirelessly at the same time.





(1)From one personal device to multiple displays

(2)From one display to the rest of the displays

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