





TOWICH



Wireless Presentation System V-Touch Share (VTS)

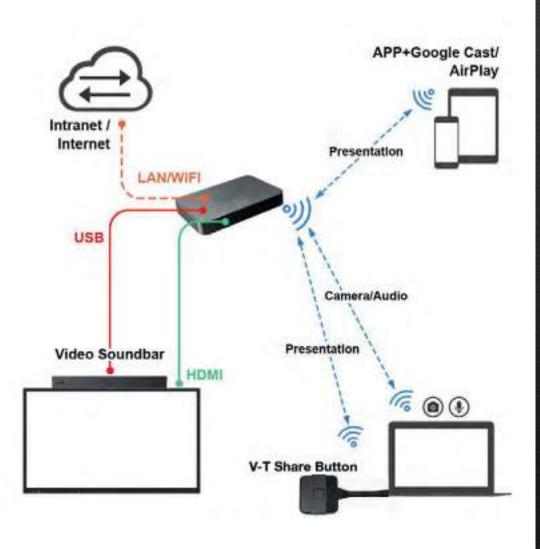
What is BYOM (Bring your own meeting)?

Define your own way to launch a new meeting.

In today's workplaces, many people tend to bring their own device to the office. As a natural extension of BYOD, BYOM allows you to connect wirelessly to the meeting room screen with your own device, and start the video conference using your preferred UC platform (Microsoft Teams, Zoom, Webex).



Application Example



Bring Your Own Meeting

Wireless conferencing with brilliant FHD camera resolution.

Easy Screen Share

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).

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.

Multi-System Compatibility













Say Goodbye to UC Incompatibility

V-Touch Share VTS K-2 is compatible with USB cameras,
USB video soundbars, USB speakerphones and professional
AEC (Acoustic Echo Cancellation) solutions with USB
interface.



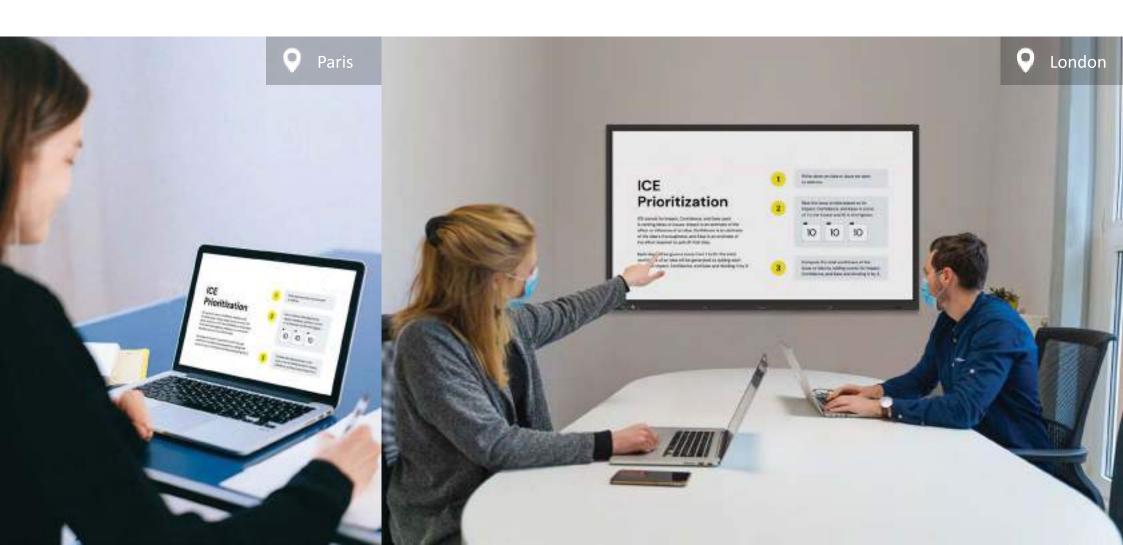
Automatic Meeting Flow Boosts Productivity

Avoid spending time to set up hybrid meetings with your unfamiliar AV equipment, simply walk into the meeting room and connect wirelessly to the existing facilities, without pausing your ongoing video call. No cables, no mess.



Remote Collaboration Never Been Easier

Designed with BYOM IN MIND, V-Touch Share (VTS) brings intuitive Collaboration experience to your hybrid meeting by allowing remote participants to share their personal screen or view content shared on the room display with no requirement of the same LAN.



4K UHD Screen Mirror

Upgraded 4K UHD screen share, making it possible to enjoy a clearer vision and more details on the office display.



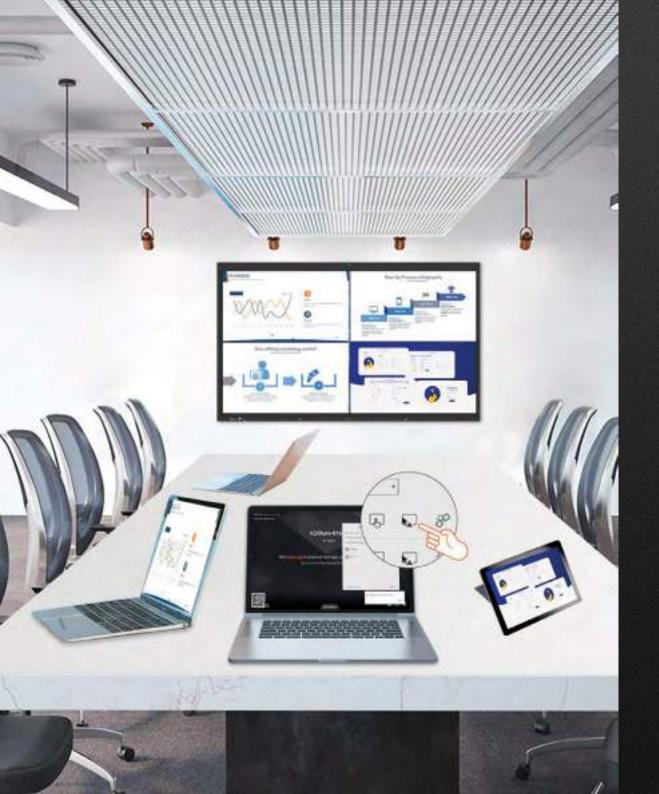
Wireless, Wide-range Stable Transmission

With dual-band 2.4G & 5G wifi, V-Touch Share (VTS) supports 35m transmission distance with low latency, which can be used for any size of conference rooms. The long-lasting stability of screen sharing also allows you to smoothly show the ideas without being disrupted.



Two-way Screen Share & Control





Give Everyone a Word Showing the Ideas

Multiple split screens make it possible to share various ideas on one display simultaneously.

Give the group a world full of creativity, which stimulates brainstorming and team discussion.

At the same time

- More than 32 users can be connected
- Max 8 buttons connected
- 4-split screen displayed

Privacy Protected

Reliable Encryption

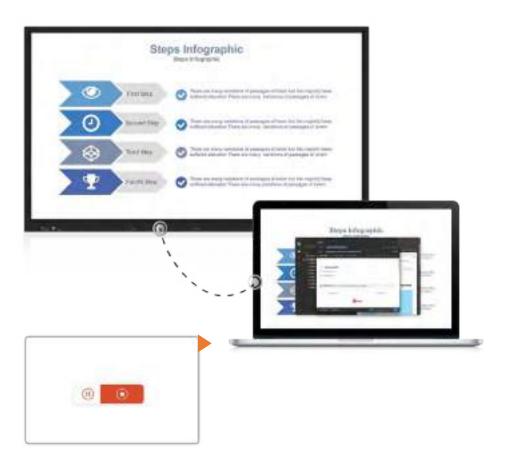
V-Touch Share (VTS) adopts the Advanced Encryption Standard (AES) of security to prevent data leakage, which safeguards your privacy.





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.



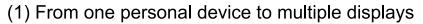
Freeze screen

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.

Maximum Visibility by Group Display

With multiple displays in a room, connecting each one of them to a V-Touch Share (VTS) Box respectively and making them as one group, they will be able to receive the same content wirelessly at the same time.







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

V-Touch Share Operating System

Based on the Android deeply customized wireless presentation system, screen sharing operation becomes simpler. With the annotation, whiteboard, reverse control, and other interactive collaboration functions supported, you would not be interrupted while coming up with some new inspiration. Greatly improve the efficiency of decision-making in the meeting.

Two themes



Classic Theme & Business Theme

Annotate anytime and anywhere



Freely annotate the content shared by the group on the large screen.

Whiteboard writing



All tools provided on the whiteboard bring you an interactive meeting.

Requiring No Network and Installation

For guests who don't have access to the company network, they can share personal mobile devices wirelessly through V-Touch Share Button. There is no requirement for network and software installations. The user-friendly design with one - click to share brings you a hassle-free experience.



Screen Sharing Way in Different Systems





Systems	VTS-K2
Windows 10	Webcast / Software Client / V-Touch Share Button
MacOS	Webcast / Software Client / AirPlay / V-Touch Share Button
Chrome OS	Webcast / Software Client / Google Cast / V-Touch Share Button
Linux (Ubuntu)	Webcast / Software Client / V-Touch Share Button

Mobile Devices Android App / iOS App / AirPlay

Specifications

Description	WP40		
Video Outputs	HDMI 1.4, complies with HDCP		
Frame Rate	Up to 60 fps (depending on environment)		
Output Resolution	Max 3840 x 2160P (4K)		
Input Resolution (wireless transmission)	Max 3840 x 2160P (4K)		
Simultaneous Connections(Buttons)	8 pcs		
Max. Display Windows	4 pcs		
Audio	Stereo, radio quality 16-bit 48KHz		
Wireless Transmission Band	2.4 GHz & 5 GHz (dual-band Wi-Fi)		
Wireless Transmission Protocol	IEEE 802.11 a/b/g/n		
Authentication Protocol	WPA2-PSK (Pre-Shared Key)		
Security(encryption)	AES		
Support OS	Windows7/8/10, macOS, Chrome OS, Android, Linux, iOS 8.0 and above		
Receiving Distance	Max. 35m between IQShare Button		
Operating Temperature	-10° C to 65° C		

Interface	HDMI OUT 1.4 x 1, USB 2.0 x 2, RJ45 (100M) x 1, Audio (3.5mm) x 1, DC Power Jack x 1		
System	IQShare OS (AOSP)		
CPU	Quad-core Cortex-A53, 1.8 GHz		
GPU	ARM Mali-450 MP2		
RAM	2 GB		
ROM	8 GB		
Power Supply	DC 5V, 2A		
Power Consumption	9W		
Dimension(W x H x D)	145 x 104 x 23 mm		
Weight	295g		

V-Touch Share Button



Model	VTS-K1		
Interface	USB-C (With Display Port Alternate Mode)		
Output resolution	4K@30FPS		
Video standard	DP1.2, eDP1.4		
USB standard	2.0		
Audio	16bit 44KHz		
USB HID function	YES		
BYOM function	YES		

THANK YOU

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