

Lumens™ TapShare™ TS20 wireless presentation system integrates advanced 802.11ac with 5G Wi-Fi to provide a smooth wireless collaborative presentation experience. The TapShare™ is easy to install since there are no required cables, drivers and software. It has a built-in multiple interface including HDMI, MiniDisplay port, USB and Ethernet; furthermore, compatible with all HDMI sources and displays. Additionally, it supports “Split Screen Display” with up to four screens so that team members can share ideas simultaneously. Lumens TapShare™ can be used in classrooms, meeting rooms, auditoriums, etc.

Key Features

- Easy to install without additional software or driver
- Easy to use with one click and share on time
- Supports wired connection for various environments
- Supports four split screens simultaneously
- Easy to share iOS devices with one single cable
- Multiple interface: HDMI / MiniDisplay port / USB / Ethernet
- Supports reverse control from touch TV
- Fully compatible with mobile devices and laptops



TapShare Box

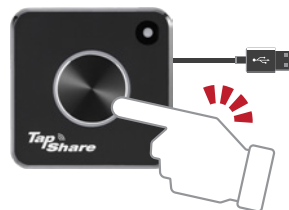
TapShare Pod

More Details



Easy to Install

The TapShare™ is plug & play and doesn't need additional software or a driver.



Easy to Use

With one single button and Wi-Fi support, you just tap the button to start presenting immediately. Especially for the iOS devices, simply plug one cable to share your ideas instantly.



Supports Four Split Screens

The TapShare™ allows four input sources from a laptop or mobile devices and supports “Split Screen Display” so that team members can share ideas simultaneously.



Supports Wired Connection

The TapShare™ supports PoE and up to 39.4 inch (100M) distance that replaces the HDMI and switcher so that it's applicable for large meeting rooms.



Supports Reverse Control

The laptop screen can be displayed synchronously with any annotation on the touch screen so that the presenter can present smoothly and efficiently.



Easy Management

With an advanced host control system, the host can easily manage the display and content from different sources.



High Security

With the need for high security, the TapShare™ supports not only a wired connection but also with an encrypted technology for wireless transmission.



Fully Compatible

TapShare™ allows any input devices with HDMI and display port such as a PC, laptop, tablet or smartphone. It's compatible with 4K resolution devices.

Product Specifications

Video Input	HDMI In x1 Mini Displayport x1 USB port x1
Video Output	HDMI Out x1, Up to 4096 x 2160p 24Hz, 3840 x 2160p 30Hz, 1920 x 1080p 60Hz
Power Supply	Box: DC Power Input or PoE(IEEE 802.3AT)
	Pod: USB 2.0 bus power or PoE(IEEE 802.3AT)
Display Mirror Path	LAN / Wi-Fi
LAN	Giga Ethernet x1 (PoE)
Wi-Fi	IEEE 802.11ac
Authentication Protocol	Wi-Fi 802.1x WPA / WPA2

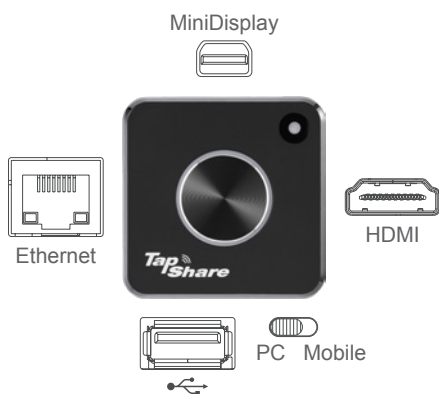
Host Control	Yes
Supports Airplay	Yes
Supports iOS / Android Wired Mirror	Yes
Reverse Control for Touch Panel	Yes
Number of Simultaneous Sources on Screen	4
Simultaneous Connections	64
Power Requirement	Box: 5V/2A Pod: 5V/1A
	Box: 140 x 85 x 25 mm 5.5" x 3.3" x 0.9" Pod: 80 x 80 x 25 mm 3.1" x 3.1" x 0.9"

TapShare™ SKU

- TS20-2TIR : TapShare Pod * 2 and TapShare Box * 1
- TS20-4TIR : TapShare Pod * 4 and TapShare Box * 1 and Storage dock * 1
- TS20-TXPod : TS20 TapShare Pod * 1

I/O CONNECTIONS

• TapShare Pod



• TapShare Box

