

SnapShow BYOM Type-C Button Sender



Techni Specifications	
interface	Type-C DP port X 1 Input audio and video transmission
Supported devices	Windows 7/8.1/10 32 and 64-bit MAC OS X 10.10/10.11/10.12/10.13 and above
Whether software needs to be installed	No, no software Hardware realizes audio and video data collection, encoding and transmission
Supported wireless receivers	BYOM-09, BYOM-09L
Video input resolution	1920x1080, 1366x768, 1280x800, 1280x720, 1024x768
Encoding resolution/frame rate	Up to 1920x 1080 P30
Encoding format	H.265, H.264
Audio input format	44.1KHz/48KHz/16bit PCM, stereo
BYOM Technical Specifications	
interface	TYPE-C USB X 1 Output USB camera video transmission

Supported devices	Windows 7/8.1/10 32 and 64-bit MAC OS X 10.10/10.11/10.12/10.13 and above <u>Equipped with USB Type-C DP port</u>
Software Installation	No software installation required, standard UVC & UAC interface; <u>Camera not supports standard UVC & UAC might not be supported by BYOM button</u>
Supported conferencing App	Zoom, Google Meets, MicroSoft Teams
Supported playback sw	The WIN10/11 computer camera app The QuickTime, MAC computer system OBS
Supported BYOM hosts	BYOM-09, BYOM-09L
UVC bitstream resolution	1920x1080, 1280x720
UVC stream format and frame rate	MJPEG, 30 fps
UAC audio	48KHz/16bit stereo
Hardware Specifications	
interface	Typc-C Button Sender Power, pair, and upgrade through this interface

Wireless connection	<p>Plug in to SnapShow Receiver for pairing</p> <p>Automatic power-on, auto link with SnapShow receiver to WiFi, one-click away sharing</p> <p>Dongle equipped with WiFi transceiver, no need to utilize through the computer Wi-Fi</p>
Wireless transmission protocol	IEEE 802.11ac/802.11n
Wireless transmission distance	Up to 30 meters of visual distance
Wireless transmission	WiFi 5G / 2.4G
Wireless encryption protocol	WPA2-PSK
Connection time	The time from power-on to standby < 18 seconds
Transmission delay	The average latency is less than 150mS
Power/power consumption	5V/1A, average power consumption 2W
size	62mm x 62mm x 16mm
Temperature range	<p>Operation: +5°C ~ +40°C;</p> <p>Storage: -20°C ~ +60°C</p>
Humidity range	Operation & storage: 0 ~ 90% relative humidity, non-condensing