



TR1

Technical specifications for USB wireless transmitters

Interface	TYPE A + C USB2.0 two-in-one interface Power supply, audio and video transmission, pairing, upgrade and touch back are provided through this interface
Supported operating systems	Windows 7/8.1/10/11 32 and 64-bit MAC OS X 10.10/10.11/10.12/10.13 and above Android 5.0 and above (with LiveSHOW APP installed)
Coding resolution/frame rate	Up to 1920x1080 P30
Coded format	H.264
Audio frequency	44.1KHz/48KHz/16bit PCM, stereo
wireless transmission protocol	IEEE 802.11ac/802.11n
Wireless transmission distance	Up to 50 meter
Wireless transmission frequency band	5G and 2.4G
Wireless encryption protocol	WPA2-PSK
Wireless connection	The transmitter is inserted and automatically connected, automatically operated, and shared with one click. No need to install software on the PC, no need to occupy the computer Wi-Fi
Connect time	From insertion of the transmitter to the time it can be projected on the screen is less than 10 seconds
Transmission delay	The average delay is less than 15 0mS
Expand the desktop	Supports WIN7/WIN10/WIN11

Reverse control mode	<p>Supports WIN computer touch 10 point reverse control.</p> <p>Supports touch single point control on MAC computers.</p> <p>Supports 10-point touch control for Android phones/tablets.</p>
Power supply/power consumption	5V/500mA, average power consumption 1.5W
Size	62mm x 62mm x 16mm
Temperature range	Operation: +5° C ~ +40° C storage: -20° C ~ +60° C
Humidity range	Operation and storage: 0 ~ 90% relative humidity, no condensation