

Wireless Screen Transmitter

TV-811F







Feature

- Support receiving wireless mirroring video streams of Android system, IOS system, Mac OS system, Windows system, and Chrome system, and support stable work for a
- * The receiving end has its own dual network structure and supports the connection with the external network wifi without an external network card or a network cable. When the mobile terminal is connected to the receiving terminal for screen projection, wireless Internet access can still be achieved.
- When using the screen transmitter for screen projection, it supports the receiving end connecting the mouse for mouse data pass-through, and realizes the reverse control function of the right mouse button on the Mac OS system and Windows system.
- Android mirroring screen transmission supports audio transmission and online video playback at the same time. Windows computers and Mac OS computers can use either hardware transmitters or software for screen projection.
- When using the screen transmitter, the receiving end has a floating ball, you can choose the projection device at will, and can view the number and status of the projection
- Support the secondary wireless mirroring of the screen to other terminals, other terminals can perform remote control operations on the machine, and can annotate the content of the secondary mirroring, and the annotation content is displayed in real time at the receiving end.

 * Support Android phone/Apple phone being set as the speaker device, support setting the speaker, and transferring the speaker permission.
- Support designating an Android phone/Apple phone device as locked mode, that is, exclusive mode, in which preemption cannot be performed.
- Support actively connecting an Android phone/Apple phone device for screen projection.
- Support screen display mode setting, support equal division mode and mirror preview mode.

 Support the aspect ratio adjustment of the display area; the height adjustment range is 100%-95%; the width adjustment range is 100%-95%. Support chromaticity parameter adjustment functions, including brightness, contrast, and color temperature adjustment.
- Built-in whiteboard writing and annotation functions; support scanning the whiteboard content to download and save.
- Support scheduled power on/off function: built-in real-time clock module to ensure that the system time can still run normally without the Internet; support periodic setting of the power-on/off time.
- Support screen mirroring.

Specifications:

Operating system Windoors 78/10, Mac OS 10.8/01/01/11/2 Resolution 720P-080P Frame rate Audio and video 15-30 frames Mouse projection delay 560ms Tramsmission distance 50ms WIF hotspot 56 Conference mode Host mode: The host can touch the screen list to select the designated PC to share the screen Authentication protocol WPA2-PSK Conference mode Host mode: When it is in non-host mode, wheneyer presses the screen sharing button will get the screen sharing control Mobile phone wireless screen sharing The receiving end has its own dual network structure. When the mobile phone is connected to the receiver, it can still access the wireless in wireless screen sharing control Mortiod Android Android of. On and above, support synchronous sound transmission, support 1080P bossless mirroring OS Os 30 and newer systems, support 1080P bossless mirroring Wince Mode, Movie Mode, Picture Mode, Music Mode Movie mode video playback progress control Support free adjustment of video playback progress Picture mode zoon Support free adjustment of video playback progress Video output HDMI audio and video output Video output HDMI audio and video output	USB screen transmitter (standard 1)	
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Mouse projection delay ' s60ms Transmission distance 30m without obstacles WiFi hotspot 5G Conference mode 45m tode: The bots can touch the screen list to select the designated PC to share the screen Parliage and mode: when lit is in non-host mode, whoever presses the screen sharing button will get the screen sharing ontrol Mobile phone wireless screen sharing Parlicipaat mode: when lit is in non-host mode, whoever presses the screen sharing button will get the screen sharing ontrol Dual network structure The receiving end has its own dual network structure. When the mobile phone is connected to the receiver, it can still access the wireless an environ. Android Android 5.0 and above, support synchronous sound transmission, support 1080P lossless mirroring Projection method Move mode video playback progress control OS 9.0 and never systems, support 1080P lossless mirroring Picture mode com Support free scaling off kinge, little playback progress Support free scaling off image size Music mode playback progress control Support free scaling off image size Support free scaling off image size Annotation Support scheduled power onliff function to ensure the healthy operation of the equipment all year round Other applets William and and video output William and and video output Stefance Su	Frame rate	Audio and video 15~30 frames
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Net weight 0.45kg Working temperature 0°C~70°C	Maximum power	5W
Working temperature 0°C~70°C	Dimension (L*W*H)	160*105*26mm
	Net weight	0.45kg
Working humidity 0%~ 85%, no condensation	Working temperature	0°C~70°C
	Working humidity	0%~ 85%, no condensation
Screen mirroring Support	Screen mirroring	Support