



# Wireless Screen Sharing Transmitter

TV-814F



## Feature

- \* Support wireless reception of mirrored video streams from Android, iOS, Mac OS, and Windows systems, and support stable work for a long time.
- \* The main interface of the receiving end screen supports a network setting function, which can set the Wi-Fi connection between the machine and the external network; when the mobile phone is connected to the receiving end for screen sharing, it can still support the wireless internet.
- \* In the main interface of the screen sharing end, you can directly enter the operation guide interface of the transmitter, Android system and iOS system devices, and there is a simple operation video.
- \* Scan the QR code on the main interface of the sharing end to download screen projection apps for Android, Windows and Mac OS systems.
- \* For Windows computers and Mac OS computers, you can use hardware transmitters to project screens, as well as software; hardware transmitter is free of installation.
- \* The transmitter has a friendly pairing interface, with a percentage prompt for the pairing process, and corresponding prompts for successful or failed pairing.
- \* When using the hardware transmitter for screen sharing, right click on the receiving end to transparently transmit to Windows/Mac OS, and realize the anti-control function of the right mouse button; right click will not pop up the "Exit" prompt box.
- \* When using the hardware transmitter for screen sharing, the receiving end has a floating central control window, and you can choose the projection device at will, and check the number and status of the projection devices.
- \* Support turning the PPT pages, and scrolling the text content of Word, Excel, PPT in non-full screen state.
- \* Support simultaneous reception of screen projections from four smart terminals, and display on a single screen.
- \* The controller and the power supply are integrated, which is easy to install and reliable in connection.
- \* It has a dedicated power connection cable, so there is no need to lay the power cable separately during ceiling installation.
- \* It has a dedicated mounting bracket and does not need to be fixed separately during ceiling installation.
- \* Support adjusting the horizontal or vertical ratio of the display area; the adjustment range is greater than 4%.
- \* 1024×768, 1280×720, 1280×800, 1366×768, 1920×1080, 1920×1200 are optional.
- \* Support the welcome speech function, support custom boot screen.
- \* Support computer software for screen sharing, support the setting of security code.
- \* Support the installation of Android APP to directly read U disk files, audiovisual files, and office documents.



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### Specification

<b>Model</b>	TV-814F
<b>Hardware transmitter</b>	
<b>Power supply</b>	USB2.0/USB3.0 power supply
<b>Voltage/Current</b>	5.0V/500mA
<b>Operation method</b>	One-click screen projection
<b>Non-initial startup time</b>	≤16s
<b>(from plugging in computer to screen projection)</b>	
<b>Screen projection response time (from pressing to successful mirroring of the receiving end)</b>	≤3s
<b>Preempt response time</b>	≤3s
<b>HD video projection delay</b>	≤170ms@average value
<b>Wi-Fi frequency band</b>	2.4G/5G
<b>Transmit power</b>	100mW
<b>Transmission distance</b>	≥30m
<b>Mouse projection delay</b>	≤60ms
<b>Transmitter compatible system</b>	Windows7/8/10; Mac OS 10.8/9/10/11/12
<b>Anti-control</b>	Support 10-point anti-control
<b>Surface temperature</b>	≤45°C
<b>Android transmitter</b>	
<b>Download method</b>	Scan the code on the main interface of the receiving end to download
<b>APP applicable system</b>	Android 5.0 and newer systems
<b>Wi-Fi connection</b>	Select Wi-Fi connection in APP
<b>Projection method</b>	Mirror mode, movie mode, picture mode, music mode
<b>Lossless mirroring</b>	With 1080P lossless mirroring mode
<b>Movie mode video playback progress control</b>	Playback progress can be adjusted freely
<b>Picture mode zoom</b>	Image size can be scaled freely
<b>Music mode playback progress control</b>	Playback progress can be adjusted freely
<b>Supported product</b>	Android phone, Android tablet PC
<b>AirPlay receiver</b>	
<b>Applicable system</b>	Receive mirrored video streams of iOS 9/10/11 and newer version; receive mirrored video streams of iPad and Mac OS systems
<b>Transmission mode</b>	Mirror mode, movie mode, picture mode, music mode
<b>Resolution</b>	1920×1080