

One to two wireless projection devices FT-US02



Feature:

Product Features	
1. HDMI & VGA Output	Simultaneous output of identical content through HDMI and VGA, with adjustable resolutions.
2. Mixed Display	Supports mixed display from computers and mobile devices.
3. Multi-device Display	Simultaneous display of multiple mobile devices.
4. Automatic Detection	Detects multiple receivers on the same network for screen mirroring.
5. Resolution Adjustment	Allows modification of resolution and aspect ratio during screen mirroring.
6. Device Info Display	Displays username and type on the connected display.
7. Routing Functionality	Receiver device includes routing functionality (wired or wireless).
8. Internet Access	Mobile devices can screen-mirror while staying online.
9. Sound-sharing Modes	Four modes, ensuring no audio mixing during multi-screen sharing.
10. Reverse Control	Supports mouse and 16-point touch reverse control.
11. Customization	Customizable boot/standby screen, web interface, frequency, and channel.
12. WiFi and Password	Allows customization of WiFi name and password.

Specification:

1. Video Input Resolution	4K / 3840×2160
2. Video Output Resolution	1080p / 1920×1200
3. Frame Rate	Up to 30 fps



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4. Wireless Transmission	Up to 30 meters (line of sight)
Distance	
5. Wireless Frequency Band	2.4 GHz or 5 GHz (default: 5 GHz)
6. Wireless Encryption	NAME A 2 DOM
Protocol	WPA2-PSK
7. Aspect Ratio	4:3 / 16:9 / 16:10
8. Simultaneous Display	
Sources	2 channels
9. Connected Source Devices	Up to 16 devices
10. Audio Output	44.1 kHz / 16-bit stereo via HDMI and 3.5mm analog audio
	output
11. Wireless Transmission	·
Protocol	IEEE 802.11ac / 802.11n
12. Wireless Transmission	
	Up to 867 Mbps
Rate	
13. Available Channels	9 (5G) / 11 (2.4G)
14. Transmission Latency	Average latency <100 ms
15. Power Supply /	
Consumption	Host: 12V / 1A, 5W; Button: 5V / 500mA, 1.5W
16. Operating Temperature	+5°C to +40°C
17. Storage Temperature	-20°C to +60°C
18. Humidity	0–90% relative humidity (non-condensing)
19. Standard Accessories	2 transmitters, power supply, storage case, antenna
20. Hardware Interfaces	VGA, HDMI, Network, Standby Switch, 3.5mm Audio, USB, 12V
	Power Input, Security Lock Hole
21. OS Compatibility	Windows 7/8.1/10, macOS X 10.10+, iOS 9+, Android 5.0+
	(requires app installation, ESHOW)
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