MAXHUB Wireless Screen Sharing Dongle

Model: WT15M

The WT15 Wireless Screen Sharing Dongle is a next-generation wireless presentation tool designed for effortless collaboration. Featuring plug-and-play simplicity, the WT15 requires no software installation or complex setup.
Empower your team with hassle-free content sharing and elevate every meeting with the WT15 Wireless Screen Sharing Dongle—making collaboration smarter, faster, and more engaging than ever before.



4K UHD Quality
Crystal-clear visuals for professional presentations

3-second Plug & Share
Start presenting instantly with zero setup

Multi-screen Sharing
Support multiple participants casting simultaneously or split screen

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Wireless BYOD
Bridge camera, microphone, and speaker to the room system

Driver-free on PC
Plug-and-play with no software installation

Wireless Touchback
Control your PC directly from the interactive display

Interface	
USB Type-C	×1
USB Type-A (Adapter)	×1

Wi-Fi	
Wi-Fi Standard	802.11a/n/ac
Wi-Fi Frequency	5G Hz

Performance	
Wireless Connection Range (Max.)	12 m / 39 ft
Supported Operating Systems	Windows 7/10/11, macOS 10.12 or later
Startup Time	≥ 3s (USB-C), ≥ 10s (USB-A)
Disconnect Time	≥ 5s
Transmission Latency (1080P)	Min. 90 ms
Wireless Screen Sharing Resolution (Max.)	3840×2160@30 Hz
Wireless BYOD Resolution (Max.)	1920×1080@30 Hz
Touchback Control	Supported

Power	
Power Supply	5 V@500 mA
Power Consumption	≤2.5 W

Physical Specification	
Dimension (L×H×D)	182.5×15.4×76.1 mm
Shipping Dimension (L×H×D)	1pcs: 196×28×110 mm 60pcs: 420×350×360 mm
Net Weight	73 g
Gross Weight	1pcs: 230 g 60pcs: 15.4 kg

Indicator Light		
Connecting to Endpoint	Flash White	The dongle is starting up
	Flash Blue	Pairing/Updating
	Solid Blue	Paired successfully
	Solid Red	Failed to pair
Connecting to Laptop	Flash White	Pairing
	Solid White	Paired successfully
	Solid Green	Sharing the screen

Environment	
Operating Temperature	0℃~40℃
Storage Temperature	-20℃~60℃
Operating Humidity	10%~90%RH
Storage Humidity	10%~90%RH
Altitude	Below 5000 meters

Statement

Size and weight vary by configuration and manufacturing process, please refer to the actual product. The product images are for illustrative purposes only and may slightly differ in appearance, colour, size, etc. from the actual product. The description, illustrations, etc. in this document may subject to change in accordance with the latest product specification and performance. Should the above-mentioned change in the document become necessary, the document may be updated without written notice.