

TLS AeroShare

Art.-Nr.: 60101020

Technische Daten:

Empfänger (RX):

Konnektivität :	WiFi LAN HDMI 1.4 USB 2.0 USB 3.0 SD-Card Power
Abmessung:	100 x 106 x 25mm
Firmware-Update:	OTA

Sender (TX):

Konnektivität:	WiFi HDMI 1.4 Micro-USB Micro-SD
Abmessung:	70 x 70 x 20mm

Leistungsmerkmale:

Auflösung:	Übertragung bis 1080p
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WiFi-Standard:	2,4G/5G 802.11 ac/a/b/g/n
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Features:	Übertragung, Split-Screen 4/1, Backstream, USB-Touch, integrierte Whiteboard-Funktion
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Anzahl der Verbindungen:	max. 8 Sender oder mobile Endgeräte, 64 mobile Endgeräte im Airview-Modus
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Verfügbare Software:	Windows, Android, MAC Kompatibel mit Airplay und Miracast
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Technische Daten:



Device Name	AeroShare TX
SOC	1080p@30 codec SoC for wireless streaming
DDR	Built-in SDRAM
Wi-Fi	802.11 b/g/n 2.4G 2T2R
USB	Micro USB (for power and HID back control)
Video Input	HDMI Input *1 (HDMI 1.4), Up to 1080p@60 input ;
Slide Switch	Video Mode / Presentation Mode
LED	Red: USB Power On White: Blink ->On Pairing Mode Blue: During Play
Top Button	1. Pairing before initialing (on Red LED) 2. Play/Stop during standby mode
Slide Button	Reset (Hold down 3 secs on non-Blue LED)
Dimension	70 mm x 70 mm x 20 mm /Length x Width x Height (Box)
Power Input	5V/900mA



Device Name	AeorShare RX
Soc	Quad Core ARM Cortex-A53CPU ARM T820 MP3(3-core)GPU
OS	Android 6.0
RAM	DDR4 SDRAM 8Gb
ROM	eMMC flash 4Gb
Wi-Fi	2.4G/5G 802.11ac/a/b/g/n
USB/SD	USB2.0 x1, USB 3.0 x1, SD card slot x1
LAN	RJ45 (10/100/1000M)
Video Output	HDMI x1 up to 4K@60
Video Input	HDMI x1(up to 4K@60)
Power Input	5V2A (2.5mm DC Jack)
LED	1. Power: Green-On, Red-Suspend 2. Net: Green
Button	1. Power button 2. Reset button (on the bottom side)
Dimension(LxWxH)	100mm x106mm x25mm
Operating Range	Up to 10 meters in open space
Operating Temp.	-5°C ~ 45°C
Operating Humid.	20%~80% RH Non Condensation
Storage Temp.	-20°C ~ 60°C
Storage Humid.	5%~93% RH Non condensation