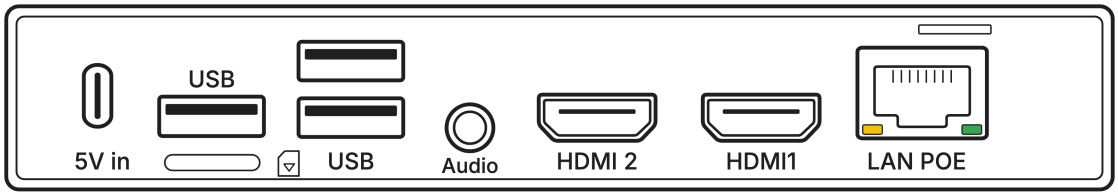
ZT-QS400-RX

ZT-526 | Zenty QuickShare Dual Screen 4K60 Wireless Presentation System (Receiver) - QS400-RX only

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ZT-QS400-RX • Front Panel



ZT-QS400-RX • Rear Panel

Product Description:

The 4K 60Hz QuickShare Dual-Screen Wireless Presentation System - QS400 delivers app-free, cable-free content sharing in up to 3840 × 2160 resolution at 60Hz. Designed for conference rooms, huddle spaces, lecture halls, hybrid classrooms, training rooms, and professional AV installations, it supports dual-screen workflows that display shared content on one screen while showing video conferencing, camera feeds, reference materials, or student content on another. Up to 22 presenters can connect, with content from up to four users displayed simultaneously, and the meeting host can select a specific transmitter directly from the receiver's touchscreen. With approximately 100 ms latency, 5GHz IEEE 802.11ac wireless connectivity, AES 128-bit encryption, stereo audio, up to 30 m line-of-sight range, and PoE-capable receiver connectivity, the QS400 provides secure and flexible collaboration for modern meeting and learning environments.

Key Features:

- 4K60 wireless presentation system with HDMI 2.0 receiver output up to 3840x2160 at 60Hz, ideal for conference rooms, huddle spaces, classrooms, training rooms, and professional AV installations
- Present wirelessly from laptops and compatible smart devices without installing software or connecting cables, reducing setup time and IT support requirements
- Display shared presentation content on one screen while showing video conferencing, camera feeds, reference materials, or student content on a second screen
- Connect up to 22 presenters and display content from up to four users simultaneously. The host can select a specific transmitter directly from the receiver's touchscreen
- Features approximately 100 ms latency, 5GHz IEEE 802.11ac wireless, AES 128-bit encryption, stereo audio, up to 30 m line-of-sight range, and PoE-capable receiver connectivity

In the Box:

1 x Receiver

Specifications

VIDEO	
Color space / chroma subsampling	RGB 4:4:4, YCbCr 4:4:4, YCbCr 4:2:2, YCbCr 4:2:0
Colorimetry	Rec.601, Rec.709, BT.2020
Deep color	8-bit per channel (24-bit total)
HDCP	HDCP 2.2, backward compatible with 1.4
Multiview windows	4 windows
Supported resolutions	3840x2160@60Hz, 1080p@60Hz
Video bandwidth	18Gbps total, 6Gbps per channel

WIRELESS	
Antenna	2x2 MIMO, external antennas
Casting / mirroring protocol	AirPlay, Miracast, Google Cast
Concurrent connections	Up to 22 presenters, up to 4 users on one screen
Frequency band / channel bandwidth	5GHz
Latency	About 100 ms
Network integration mode	Dedicated access point, Wired network through the RJ45 port
Transmission range (LOS)	98ft (30m), line of sight

Specifications (cont.)

WIRELESS (CONT)	
USB peripheral and touch back	USB touch-back to the presenting device, USB camera and audio pass-back for conferencing
Wireless data rate	Up to 1200Mbps
Wireless security	AES 128-bit content encryption
Wireless standard	802.11ac

CONNECTIVITY & I/O	
Analog audio output	3.5mm stereo
Control connectors	1x RJ45 for network control
HDMI audio output	LPCM 2.0
Input ports	Wireless from the paired transmitters, AirPlay, Miracast, Google Cast and Windows screen mirroring from guest devices
Loop-out / pass-through	Not supported
Output ports	2x HDMI Type-A, 19-pin female, 1x analog audio output on 3.5mm
USB interface	2x USB 3.0, 1x USB 2.0

GENERAL / PHYSICAL	
Certifications	FCC, CE, RoHS
Dimensions / net weight	160 x 94 x 34 mm, 230 g
Housing	Metal
In the Box	Receiver (RX)
Indicators	Status LED
Limited warranty	5 years
Operating / storage humidity	0% to 80% RH operating / 5% to 90% RH storage
Operating / storage temperature	Operating -10°C to 40°C / storage -10°C to 60°C

POWER	
PoE standard	IEEE 802.3af, 15.4W per port
Power consumption (max)	10W
Power supply	5V DC @ 3A via USB-C, PoE from the network switch

ADDITIONAL	
Dual display output	2x HDMI outputs on the receiver
Touch back and USB conferencing	Room touch display, camera and microphone reach the presenting laptop through the dongle