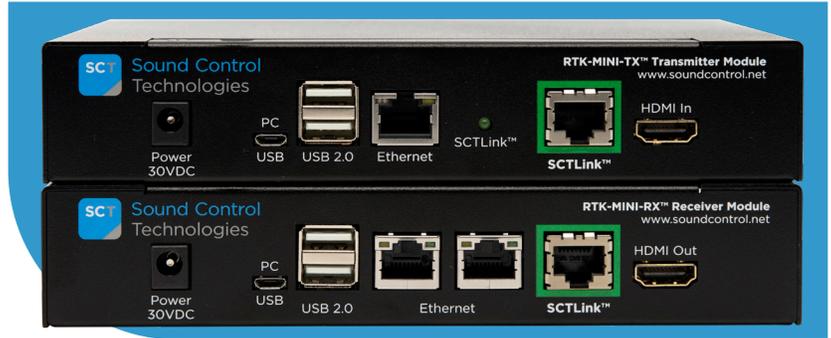




RemoteTableKit Mini™ Series Product Specification

Updated: 8/23/2023



Sound Control Technologies (SCT) RemoteTableKit Mini™ is designed to bring you the inputs from the Cisco Room Kit Mini backplane right to the *table!*

By simplifying complex cabling and extending traditional distance limitations up to 100m, SCT's extension kits provide integrators with cost and time saving solutions.

KEY FEATURES

- Extends power, USB, HDMI + audio content, and Ethernet (PoE) over a standard CAT5e/CAT6 cable up to 100m.
- Flexibility to power the modules from either the transmitter or receiver.
- Table PoE support for Cisco Touch 10 Controller
- Simple Plug & Play installation, no programming required.
- All hardware-specific codec connection cables are included.
- PowerSniffer included for testing SCTLINK™ cable conductor continuity.
- Integrator only required to provide a CAT5e/CAT6 SCTLINK™ Cable.

TECHNICAL SPECS

- Video Format: HDMI, up to 4K 25/30 4:4:4. HDMI embedded audio, HDCP up to v2.2
- PoE Support (RTK-MINI-TX™): Passive PoE, 48VDC, 7W, Class-2, Mode B per IEEE 802.3af.
- Ethernet Connectivity (RTK-MINI-TX™): Single 10/100 Port with PoE
- Ethernet Connectivity (RTK-MINI-RX™): 10/100 Two Port Layer 2 Ethernet Switch
- USB Link: USB 2.0 Uni-Directional USB-A (x2) and Micro-B: Receiver to Transmitter or Transmitter to Receiver.
- USB Tier Usage: 1 tier (hub) per linked set
- USB-A Output Power (each): 5VDC @500mA continuous. Overload/short-circuit 1.25A max.

SCTLINK™ CABLE SPECS

SCT recommends CAT6 or better cable for the SCTLINK™. The use of a shielded cable, while not required for most platforms, is highly recommended.

Proper termination and testing, along with good cable management, minimizes potential problems.

Wiring Termination Standard T568A or T568B
10m Minimum - 100m Maximum Length

Power Consumption A linked stand-alone kit will consume 9W, *plus* the power consumption of attached USB and PoE Devices.

MODULE & POWER SUPPLY SPECS

RTK-MINI-TX™ Transmitter Module

- Imperial Dims: H: 1.39" x W: 7.28" x D: 4.48"
- Metric Dims: H: 35mm x W: 185mm x D: 114mm
- Weight: 0.81 lbs / 369g

RTK-MINI-RX™ Receiver Module

- Imperial Dims: H: 1.39" x W: 7.28" x D: 4.48"
- Metric Dims: H: 35mm x W: 185mm x D: 114mm
- Weight: 0.81 lbs / 369g

WPS-12™ Power Supply (Included)

- Imperial Dims: H: 1.19" x W: 1.85" x D: 4.65"
- Metric Dims: H: 30mm x W: 47mm x D: 118mm
- Weight: 0.5 lbs / 236g
- Input: 100 to 240VAC, 47-63Hz, 1.45A Max
- Output: 30VDC, 2A Max
- Output Connector: 5.5mm x 2.5mm DC Barrel
- Regulatory Approvals: UL, CE, FCC, CCC, TÜV, RCM+GEMS, LPS, BIS, PSE, CB, DoE VI, CoC V5 & RoHS2

SUPPORTED DEVICES

www.soundcontrol.net/product/remotetablekit-mini-for-cisco

Cisco Room Kit Mini

Got questions? We've got answers.
Check out our [FAQ's!](#)

CAMERA-SPECIFIC MOUNTS

RC-CUBBY™ Series On-Wall Mounts

<https://www.soundcontrol.net/products/camera-mounts/rc-cubby-on-wall-mounts>

- Integrate mounting of the camera and the RTK-MINI-RX™ Receiver Module.
- All-metal solution with a common backbox and bezel.
- Camera plates are laser cut to match the contour of the camera base.
- Boasts an extremely clean look with a simple one-person installation technique and easy cable management.

PRODUCT WARRANTIES

www.soundcontrol.net/support

Included: 3 Year Standard
Advance Replacement
Limited Warranty

Available: 2 Year Extended
Advance Replacement
Limited Warranty



SOLUTION FINDER

Not sure where to start? Try our Solution Finder!
www.soundcontrol.net/solution-finder

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