Sound Control Technologies

CISCO Compatible

RTK-AM1™ Transmitter Module

RTK-AM1-TX™ Transmitter Module — www.soundcontrol.net

SCTLink3™ | Input 1 | Input 2 | Input 3 | Input Select (1 2 3 4) | 🎤→① | 🎤→② | 🎤→③ | Ethernet | PoE+ | PoE+ | +48VDC 4.2A Power In | USB-C | Devices USB 3.0

*Cables Included with Cisco Mic Pro and Navigator

SCTLink3™ Cable
Refer to the RTK-AM1 data sheet for cable specifications
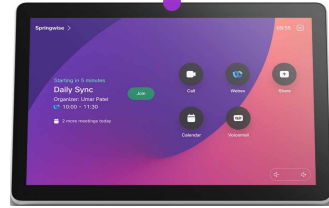
RCC-M015-2.0M
USB-C to USB-C USB Cable

WPS-48V270W 48VDC
100-240V 47-63Hz
Power Supply

RTK-AM1™ Receiver Module

RTK-AM1-RX™ Receiver Module — www.soundcontrol.net

SCTLink3™ | Output (HDMI) | Mics Out | Ethernet Switch | 3rd Party RS-232 | Diag RS-232 | G RX TX | G RX TX | USB-C | Devices USB 3.0 | Power In +30VDC
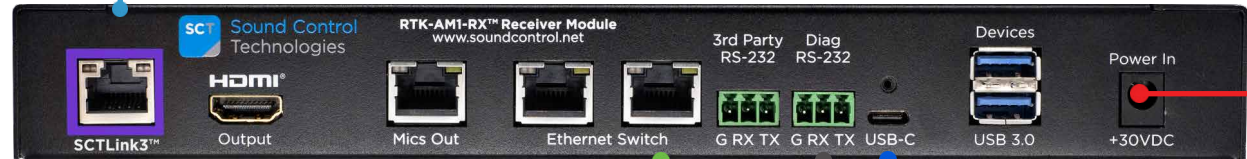
WPS-12 30VDC
100-240V 47-63Hz
Power Supply

RCC-H016-1.0M
RJ45 to RJ45 UTP Cable

RCC-M015-1.0M
USB-C to USB-C USB Cable

RCC-M013-1.0M
3Pin to USB-A Cable

Cisco Codec EQ, Room Bar & Room Bar Pro

Note: DIP switch position 1 on the Receiver must be in the on position to enable Cisco communications.

*The Cisco Codec EQ, Room Bar, and Room Bar Pro do not support audio from Alt-Mode signals on their USB-C connectors. As a result these devices will not produce audio when HDMI inputs on the RTK-AM1 transmitter module have been selected.