



RTK-AM1TM
Transmitter
Module
RemoteTable
Kit AM



SCT RTK-AM1TM Transmitter Module RemoteTable Kit AM1 Instructions

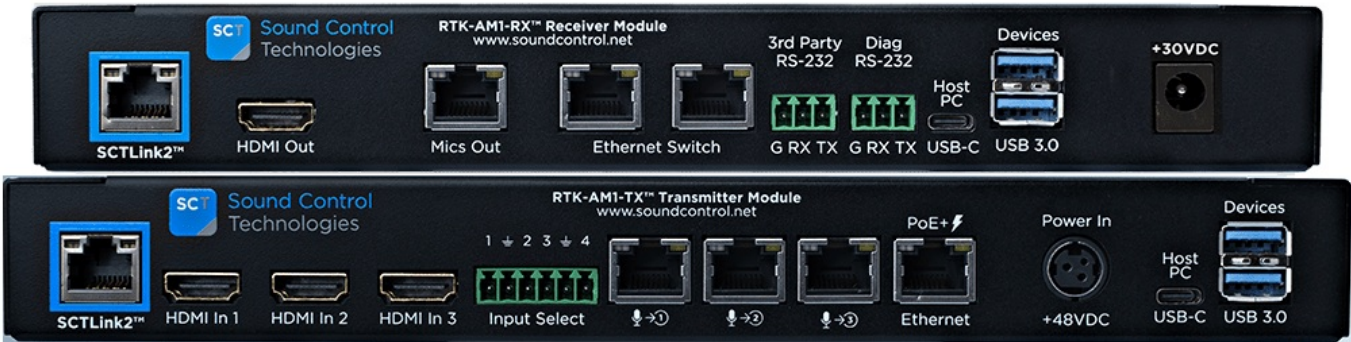
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SCT RTK-AM1TM Transmitter Module RemoteTable Kit AM1



Product Specifications

- Transmitter Module: RTK-AM1TM

- **Receiver Module:** RTK-AM1TM
- **Cable Included:** SCTLink2TM Cable
- **Connectivity:** Ethernet/POE, Cisco Mic Pro, HDMI, Audio I/O & USB up to 100m CAT6A U/FTP
- **Power Supply:** WPS-48V4A 48VDC 100-240V 47-63Hz, WPS-12 30VDC 100-240V 47-63Hz
- **Cable Specifications:** SCTLink2TM Cable Specs Integrator-Supplied CAT6A U/FTP Cable EIA568A or EIA568B (10m-100m min/max Length)

Product Usage Instructions

Transmitter Module Setup

1. Connect the Transmitter Module (RTK-AM1TM) to the power supply using the provided cable.
2. Ensure a single, point-to-point CAT cable without couplers or interconnections is connected to the module.
3. Connect the appropriate devices (Ethernet/POE, Cisco Mic Pro, HDMI, Audio I/O & USB) to the transmitter module.

Receiver Module Setup

1. Connect the Receiver Module (RTK-AM1TM) to the power supply using the provided cable.
2. Use the RJ45 to RJ45 UTP cable to establish a connection between the transmitter and receiver modules.
3. Connect the receiver module to the desired output devices.

FAQs

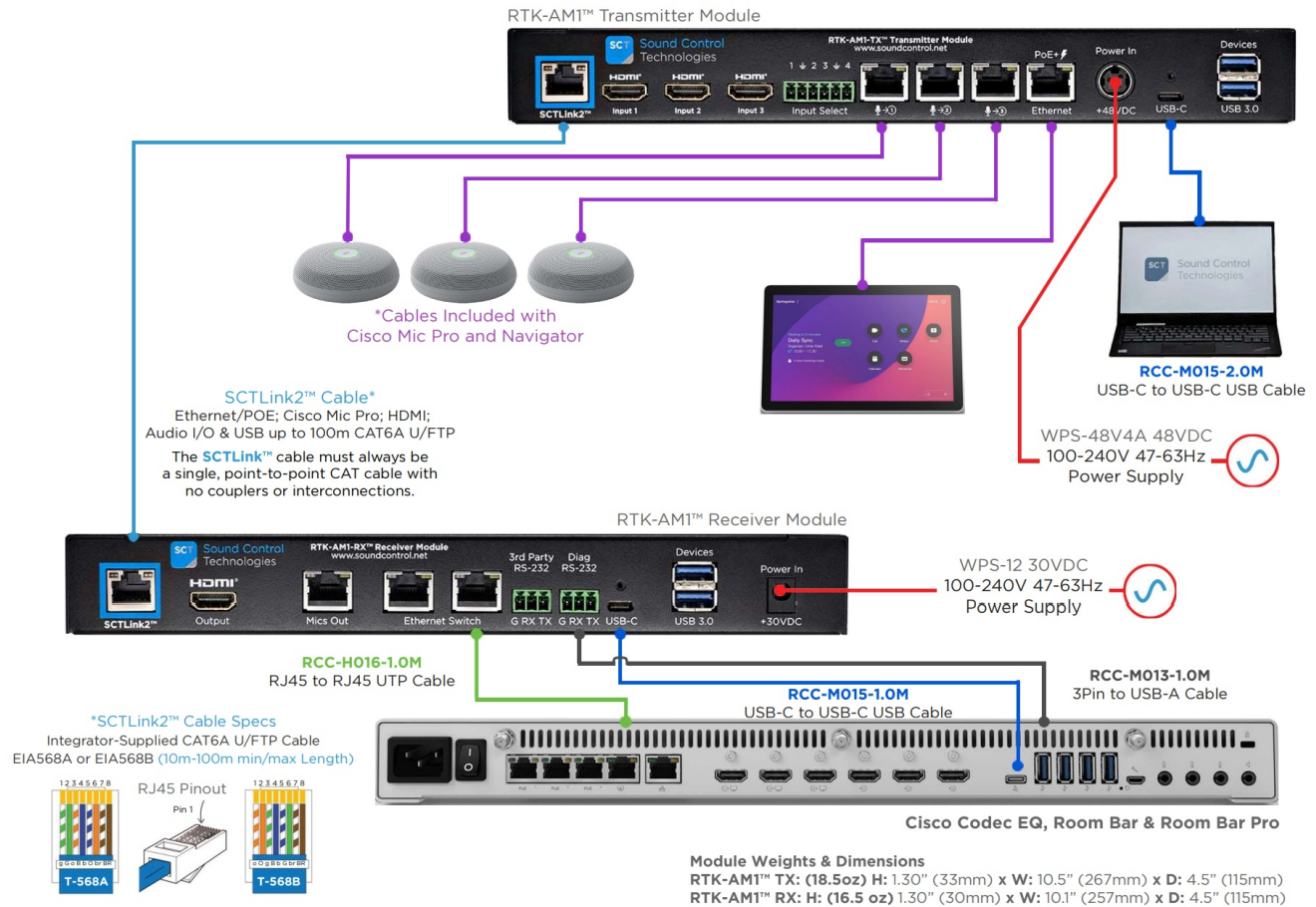
Q: Can I use a different type of cable with the modules?

A: No, it is recommended to use the provided cables or cables meeting the specified requirements for optimal performance.

Q: What is the maximum length supported by the SCTLink2TM Cable?

A: The SCTLink2TM Cable supports lengths ranging from 10m to 100m based on EIA568A or EIA568B standards.

CONNECTION



Documents / Resources

[SCT RTK-AM1™ Transmitter Module RemoteTable Kit AM1 \[pdf\] Instructions](#)

RTK-AM1™ Transmitter Module, RTK-AM1™ Receiver Module, RTK-AM1™ Transmitter Module Remote Table Kit AM1, RTK-AM1™ Transmitter Module, Remote Table Kit AM1, Table Kit A M1, Kit AM1

References

- [User Manual](#)

Manuals+, Privacy Policy

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