



Sound Control Technologies ISE 2024 Sound Control User Guide

[Home](#) » [Sound Control Technologies](#) » Sound Control Technologies ISE 2024 Sound Control User Guide

Contents

- 1 Sound Control Technologies ISE 2024 Sound Control
- 2 Product Information
 - 2.1 SCTLINK™ Cable Specifications
- 3 Product Usage Instructions
- 4 Specifications
- 5 Remote TableKit RTK-PLUS + USB-PDI Design Guide
- 6 How to Capture USB HDMI
- 7 Laptop Connection
- 8 Documents / Resources
 - 8.1 References
- 9 Related Posts



Sound Control Technologies ISE 2024 Sound Control



Product Information

The RemoteTableKit™ RTK-PLUSTM + USB-PDITM is a comprehensive table module designed for seamless integration into conference room setups. It includes the RTK-Transmitter™ Table Module, USB-C Power Supply, Cisco Touch10, and supports up to 3 Cisco Microphones (Cisco Mic 20 & Cisco Table-J). The kit also includes the SCTLINK™ Cable, which allows for Ethernet/POE, Cisco Mic TRRS, HDMI, Audio I/O, and USB connections up to 100m using CAT5e/CAT6 cables.

SCTLINK™ Cable Specifications

The SCTLINK™ cable is a single, point-to-point CAT cable that should be used without any couplers or interconnections. It is recommended to use Integrator-Supplied CAT5e/CAT6 STP/UTP cables with EIA568A or EIA568B standards. The cable length can range from 10m to 100m.

Product Usage Instructions

RTK-Transmitter™ Table Module

The RTK-Transmitter™ Table Module is the central component of the RemoteTableKit™. It should be securely installed on the conference room table within easy reach of participants. Connect the USB-C Power Supply to the module for power.

Cisco Touch10

The Cisco Touch10 is a touchscreen control panel that provides intuitive control over the RemoteTableKit™. It should be placed in a convenient location for easy access. Connect it to the RTK-Transmitter™ using the included SCTLINK™ Cable.

Cisco Microphones

The RemoteTableKit™ supports up to 3 Cisco Microphones. Use the compatible Cisco Mic 20 or Cisco Table-J models. Connect the microphones to the RTK-Transmitter™ using the provided SCTLINK™ Cable and Cisco Mic TRRS connection.

RTK-Receiver™ Codec Module

The RTK-Receiver™ Codec Module is responsible for receiving and decoding audio and video signals. It should be installed near the display or projector in the conference room. Connect it to the RTK-Transmitter™ using the included SCTLINK™ Cable.

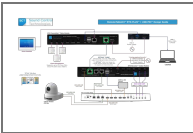
Specifications

- **Power Supply:** 100-240V, 47-63Hz
- **SCTLINK™ Cable Length:** 10m-100m
- **Supported Microphones:** Up to 3 Cisco Microphones (Cisco Mic 20 & Cisco Table-J)

Remote TableKit RTK-PLUS + USB-PDI Design Guide

It is recommended to use Integrator-Supplied CAT5e/CAT6 STP/UTP cables with EIA568A or EIA568B standards.

Documents / Resources

	<p>Sound Control Technologies ISE 2024 Sound Control [pdf] User Guide ISE 2024 Sound Control, ISE 2024, Sound Control, Control</p>
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References

- [User Manual](#)