SCT RM-3CP-RX Plus Remote Table Kit





SCT RM-3CP-RX Plus Remote Table Kit Instructions

Home » SCT » SCT RM-3CP-RX Plus Remote Table Kit Instructions

Contents 1 SCT RM-3CP-RX Plus Remote Table Kit 2 Product Specifications 3 Product Usage Instructions 4 FAQ 5 OVERVIEW 6 Documents / Resources 6.1 References 7 Related Posts



SCT RM-3CP-RX Plus Remote Table Kit



Product Specifications

- Product Name: Cisco Codec EQ, Codec Plus, Codec Pro
- Model Numbers: RCC-H016-1.0M, RCC-H001-1.0M, RM-3CP-RXTM, RC-SDA5+TM, RM-3CPTM, RM-3CPTM, RC-SDA5+ HETM

- Power Supply: WPS-12 30VDC 100-240V 47-63Hz
- Cables Included: UTP Cable, HDMI Cables, Audio Cable, USB 3.0 A to A Cable, Power Cable
- Compatible with: Cisco Table Mic(s), 3rd Party RS232 Controller, PC Running Soft Codec

Product Usage Instructions

Connection Setup

- 1. Connect the required cables (UTP, HDMI, Audio, USB) to the corresponding ports on the Cisco Codec device.
- 2. Connect the Power Supply (WPS-12) to the power source and the Cisco Codec device.
- 3. If using external devices like a Table Mic or RS232 Controller, ensure proper connections as per their user manuals.
- · Access the Cisco Codec settings menu.
- Set Line Output Type to Microphone.
- Disable AGC if the soft codec experiences distortion from the microphone.
- Configure soft codec audio output to HDMI/Display Audio.
- Set soft codec Microphone device as Microphone (SCT USB Unified Audio).

Additional Notes

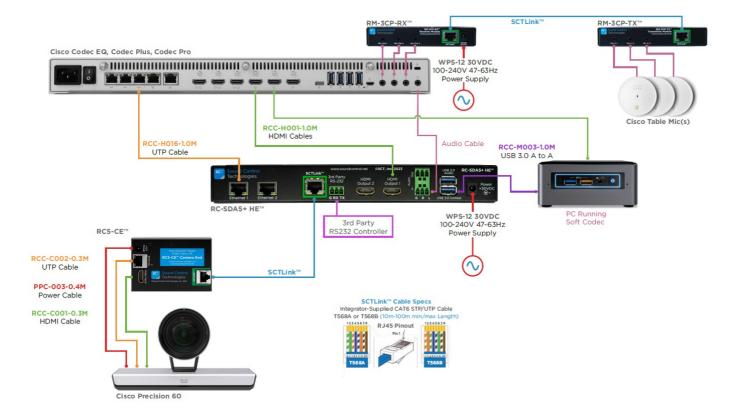
• For detailed setup and troubleshooting, refer to the user manual provided with each accessory or contact customer support for assistance.

FAQ

- Q: How can I resolve microphone distortion issues with the soft codec?
- A: Disable AGC in the Cisco Codec settings if you experience distortion from the microphone while using the soft codec.
- Q: What should I set as the soft codec audio output?
- A: Configure the soft codec audio output to HDMI/Display Audio for optimal performance.

OVERVIEW

RC-SDA5+™ & RM-3CP™ Design Guide



Notes

- In Cisco Codec settings set "Line Output Type" to "Microphone".
- In Cisco Codec settings disable AGC if soft codec experiences distortion from the microphone.
- Set soft codec audio output to HDMI/ Display Audio.
- Set soft codec Microphone device as Microphone (SCT USB Unified Audio)

Documents / Resources



SCT RM-3CP-RX Plus Remote Table Kit [pdf] Instructions

RM-3CP-RX, RC-SDA5, RM-3CP-TX, RM-3CP-RX Plus Remote Table Kit, RM-3CP-RX Plus, R emote Table Kit, Table Kit, Kit

References

• User Manual

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.