



SCT RTK-8CP Remote Table Kit User Guide

[Home](#) » [SCT](#) » SCT RTK-8CP Remote Table Kit User Guide 

Contents

1

SCT RTK-8CP Remote Table Kit

2

Intallation

3

Module Dimensions

4

SCTLink™ Cable Spees

5

Documents / Resources

6

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Product Information

The RTK-8CPTM is an application guide for the Cisco Codec Pro, Room Kit Pro, and Dual70G2 Codecs. It supports up to 8 CiscoTable-E/Mic60 Microphones. The module dimensions for the RTK-8CP-TXTM are H: 1.394" (35mm) x W: 10.118" (256mm) x D: 4.484"(114mm). The dimensions for the RTK-8CP-RXTM are the same. The RTK-8CP-RXTM is a receiver module.

The SCTLink™ Cable is used with the RTK-8CP-TXTM Transmitter Module. The cable specifications are not provided in the text. However, it is mentioned that the integrator should supply a CAT6STP/UTP cable with T568A or T568B wiring standards and a maximum/maximum length of 10m-100m.

The RJ45 Pinout for the SCTLink™ Cable is indicated as follows:

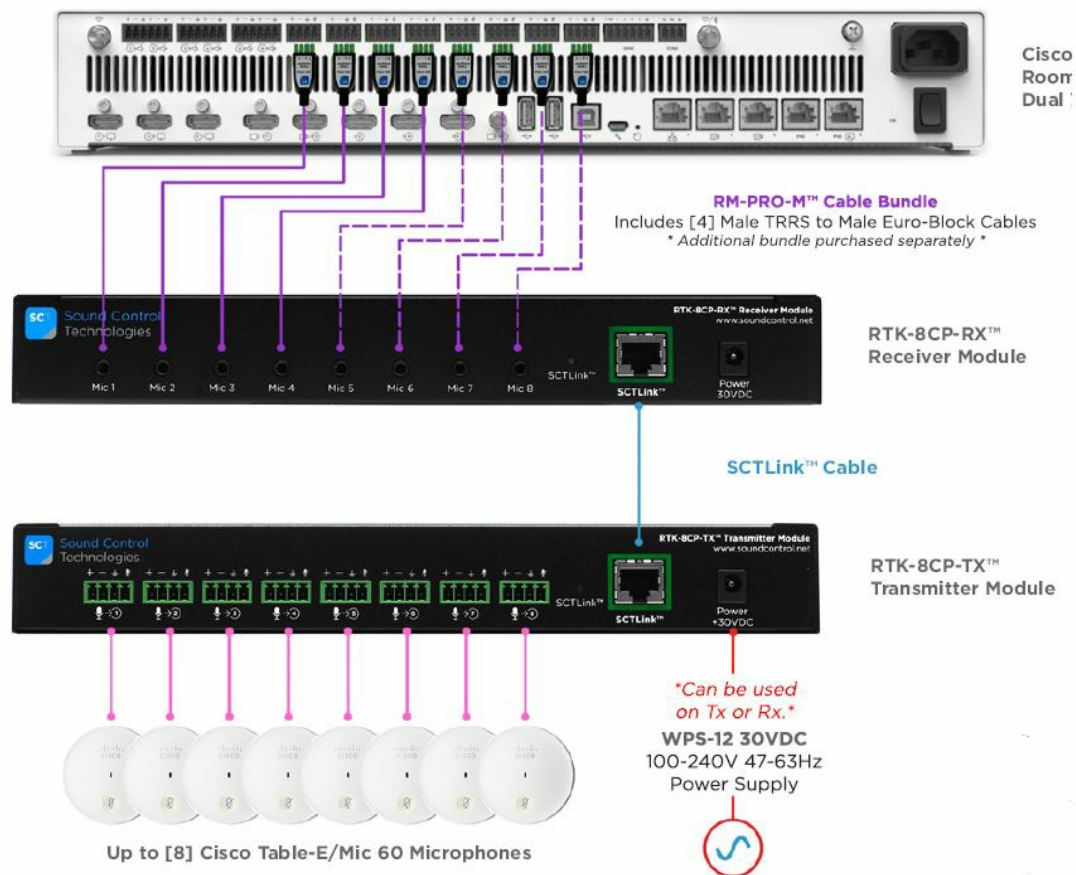
- T568A: 12345678 (gGoBbO brBR)
- T568B: 12345678 (oO gBbGbrBR)

It is important to note that the SCTLink™ cable must always be a single, point-to-point CAT cable without any couplers or interconnections.

Product Usage Instructions

1. Ensure you have the Cisco Codec Pro, Room Kit Pro, and/or Dual70G2 Codecs installed and set up properly.
2. If using the RTK-8CP-TXTM Transmitter Module, connect it to the Cisco Codec or Room Kit Pro using the provided SCTLink™Cable.
3. If using the RTK-8CP-RXTM Receiver Module, connect it to the Cisco Codec or Dual70G2 Codec using the provided SCTLink™ Cable.
4. When connecting the SCTLink™ Cable, make sure to follow the T568A or T568B wiring standards as indicated in the RJ45 Pinout section
5. Ensure that the SCTLink™ cable is a single, point-to-point CAT cable without any couplers or interconnections.
6. If using multiple Cisco Table-E/Mic60 Microphones, connect them to the appropriate ports on the Cisco Codec or Room Kit Pro.
7. Refer to the user manual of the specific Cisco product for further instructions on configuring and using the RTK-8CPTM.

Intallation

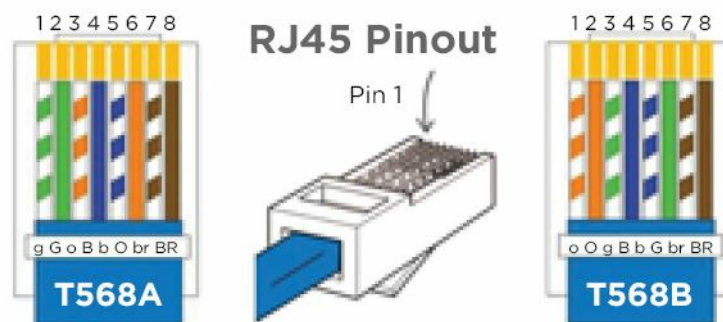


Module Dimensions

- RTK-SCP-TX™: H: 1.394" (35mm) x w: 10.118" (256mm) x D: 4.484" (114mm)
- RTK-SCP-RX™: H: 1.394" (35mm) x w: 10.118" (256mm) x D: 4.484" (114mm)

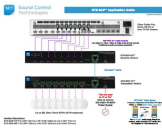
SCTLink™ Cable Specs

Integrator-Supplied CAT6 STP/UTP Cable T568A or T568B (10m-100m min/max)



The SCTLink™ cable must always be a single, point-to-point CAT cable with no couplers or interconnections.

Documents / Resources



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RTK-8CP-TXTM, RTK-8CP-RXTM, RTK-8CP, RTK-8CP Remote Table Kit, Remote Table Kit, T
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