



Sound Control Technologies RCU2S-E4U Remote CamUSB User Guide

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Sound Control Technologies RCU2S-E4U Remote CamUSB



Product Information

Product Name: RCU2S-E4UTM USB Application Guide

Product Model: Poly EagleEyeIV USB

Product Features

- Front Panel Field-Upgradeable microSD Slot
- Laptop Compatibility
- USB-B (RCU2S-HETM) to USB-A (RCC-M004-1.0M) Cable
- USB-A (RCU2S-CETM) to USB-B (RCC-M004-0.3M) Cable
- Module Dimensions:
 - RCU2S-CETM: H: 0.789(20mm) x W: 2.264(57mm) x D: 3.725(94mm)
 - RCU2S-HETM: H: 1.448(36mm) x W: 3.814(96mm) x D: 3.578(90mm)
- SCTLINK™ Cable for Power, Control & Video
- **Power Supply:** W PS-1230VDC 100-240V 47-63Hz

Product Usage Instructions

SCTLINK™ Cable

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

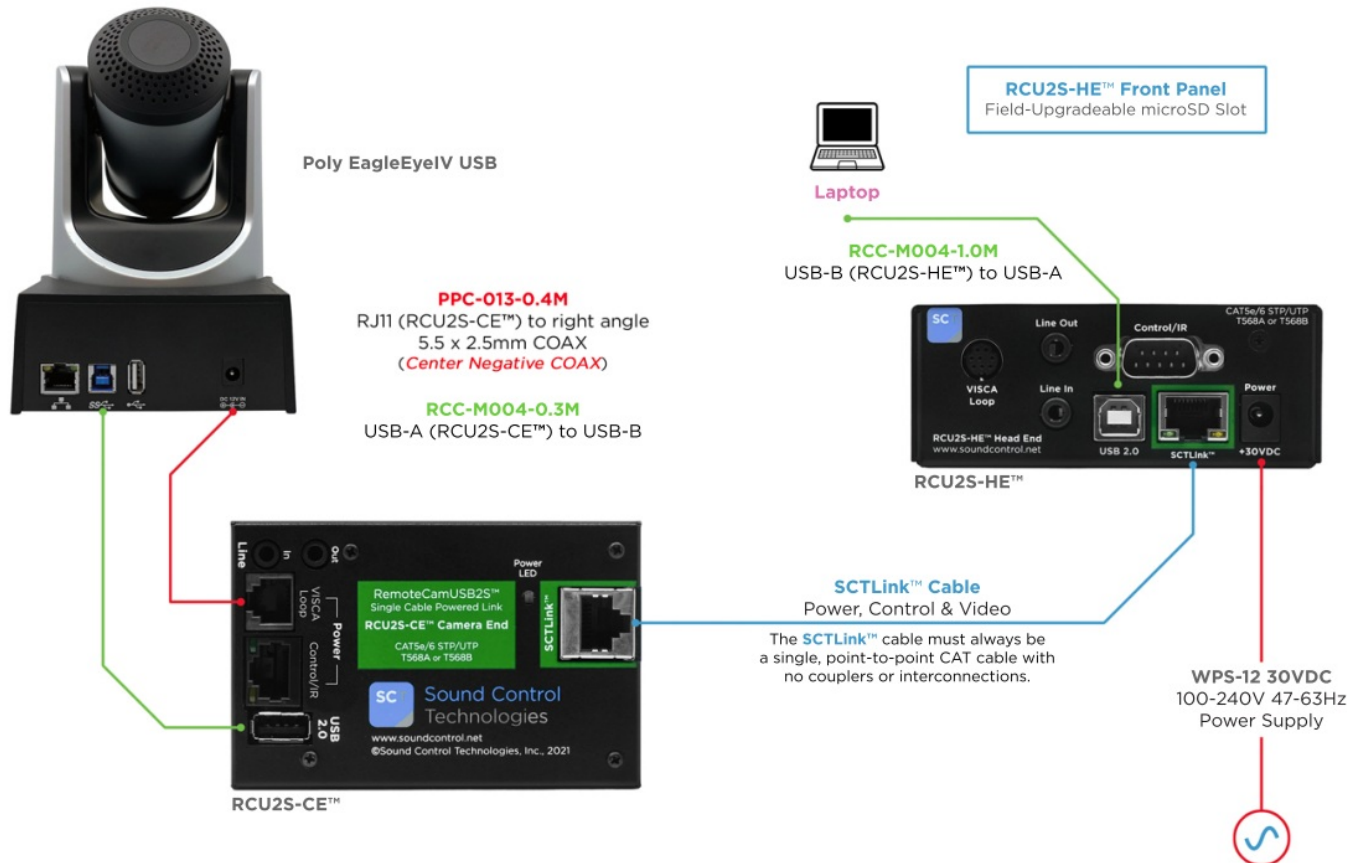
SCTLINK™ Cable Specs

- Integrator-Supplied CAT5e/CAT6 STP/UTP Cable
- T568A or T568B Wiring Standard (Maximum Length: 100m)

Power Supply

- The power supply requires a voltage input of 100-240V AC with a frequency range of 47-63Hz.

Connections



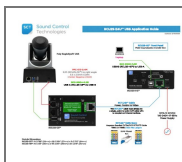
SCTLink™ Cable Specs

- Integrator-Supplied CAT5e/CAT6 STP/UTP Cable
- T568A or T568B (100m Max Length)

Module Dimensions

- **RCU2S-CE™**: H: 0.789" (20mm) x W: 2.264" (57mm) x D: 3.725" (94mm)
- **RCU2S-HE™**: H: 1.448" (36mm) x W: 3.814" (96mm) x D: 3.578" (90mm)

Documents / Resources



[Sound Control Technologies RCU2S-E4U Remote CamUSB \[pdf\] User Guide](#)
RCU2S-E4U Remote CamUSB, RCU2S-E4U, Remote CamUSB, CamUSB

