



SCT RCU2S-A10 Remote CamUSB User Guide

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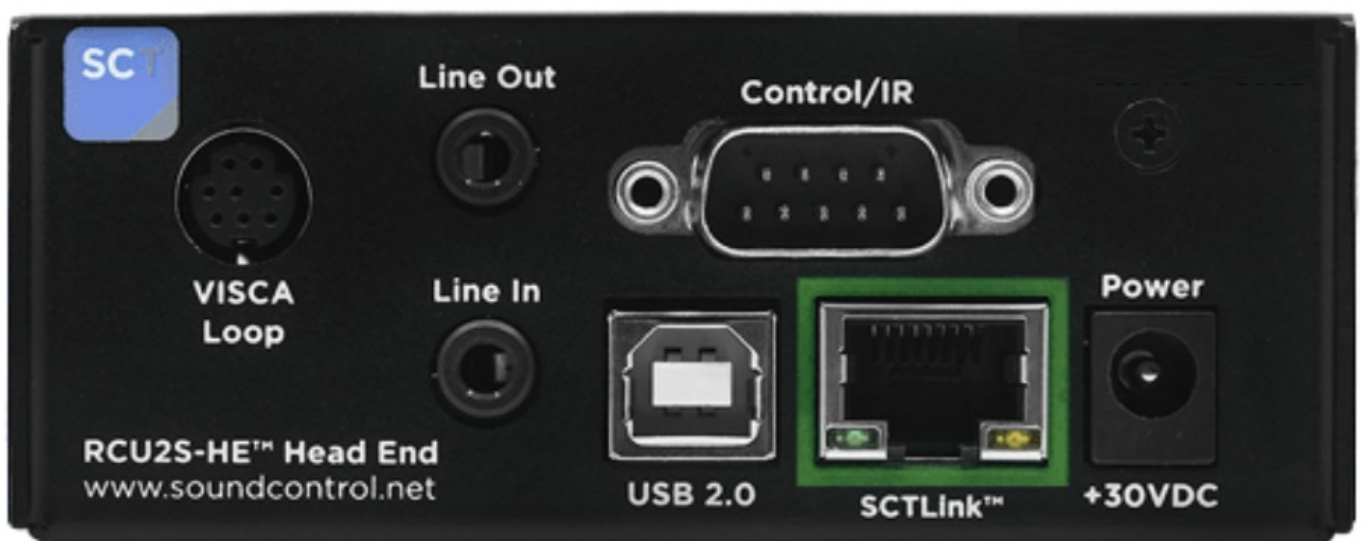
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Sound Control
Technologies

SCT RCU2S-A10 Remote CamUSB



Product Information

The RCU2S-A10TM is a USB application guide that supports multiple camera models, including the Lumens VC-TR1. It features a front-panel field-upgradeable microSD slot and comes with various cable options:

- RCC-M003-0.3M USB-A (RCU2S-CETM) to USB-A
- PPC-023-0.3M RJ11 (RCU2S-CETM) to EIAJ-4 Barrel
- RCC-M004-1.0M USB-B (RCU2S-HETM) to USB-A

The RCU2S-HETM and RCU2S-CETM modules have the following 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)

The SCTLinkTM cable is used for power, control, and video transmission. It should always be a single, point-to-point CAT cable with no couplers or interconnections. The recommended cable specifications are:

- Integrator-Supplied CAT5e/CAT6 STP/UTP Cable
- T568A or T568B wiring standard
- **Maximum length:** 100m

The product also includes a power supply with the following specifications:

- **Model:** PS-1230VDC
- **Input:** 100-240V, 47-63Hz

Product Usage Instructions

1. Connect the RCU2S-A10TM to your computer using the appropriate USB cable, depending on your camera model and connection type.
2. Make sure to use a single, point-to-point SCTLinkTM cable for power, control, and video transmission. Do not use any couplers or interconnections.
3. If using an integrator-supplied cable, ensure that it is CAT5e or CAT6 STP/UTP cable with T568A or T568B wiring standard. The maximum cable length should not exceed 100m.
4. Connect the SCTLinkTM cable to the designated port on your camera model.
5. Plug in the provided power supply (PS-1230VDC) to a power outlet with an input voltage of 100-240V and a frequency of 47-63Hz.
6. Follow the specific instructions for your camera model to configure and control the camera using the RCU2S-A10TM USB application guide.

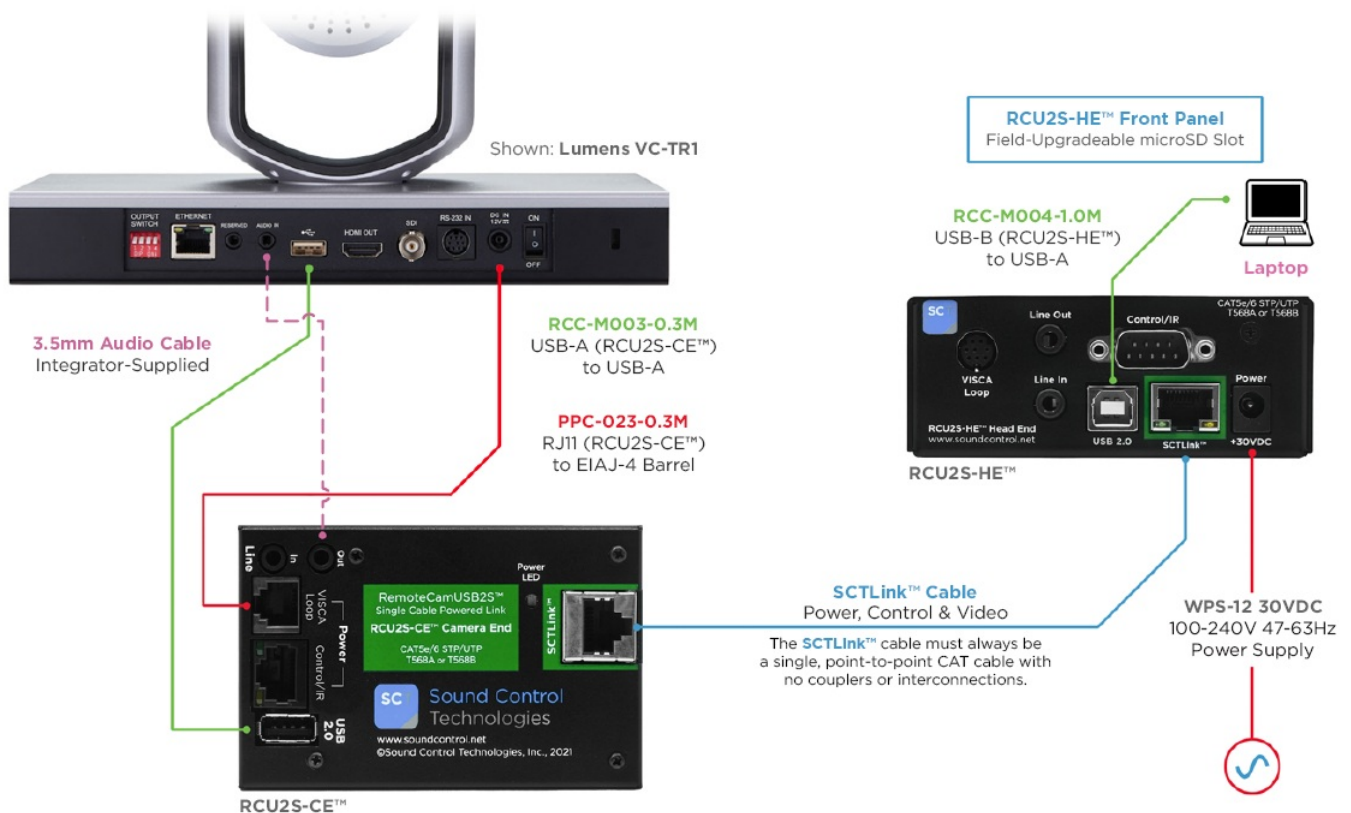
Models

The RCU2S-A10™ supports multiple camera models:

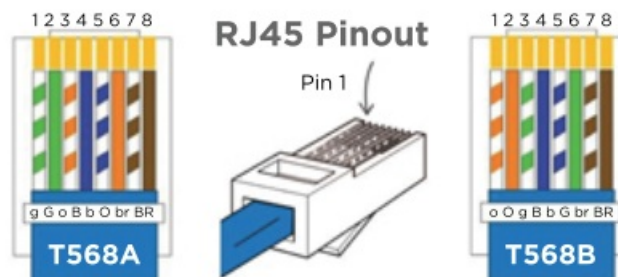
- Atlona HDVS-CAM
- Atlona HDVS-CAM-HDMI
- Lumens VC-TR1

- Minrray UV401A
- Minrray UV570
- Minrray UV540
- VHD V60UL/V61UL/V63UL
- VHD V60CL/V61CL/V63CL

Connection



SCTLink™ Cable Specs

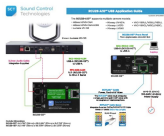


- Integrator-Supplied CAT5e/CAT6 STP/UTP Cable
- T568A or T568B (100m Max Length)

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

	SCT RCU2S-A10 Remote CamUSB [pdf] User Guide RCU2S-A10 Remote CamUSB, RCU2S-A10, Remote CamUSB, CamUSB
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[Manuals+](#).