

Sound Control Technologies RCU2S-HETM Multiple Manufacturers User Guide

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Sound Control Technologies RCU2S-HETM Multiple Manufacturers

Product Information:

- Product Name: RCU2S-B00TM USB
- Supported Camera Models: Multiple camera models
- Features:
 - RCU2S-HETM Front Panel
 - Field-Upgradeable microSD Slot
 - SCTLink™ Cable Power, Control & Video
 - Power Supply Module (W PS-1230VDC 100-240V 47-63Hz)
 - 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)

Product Usage Instructions

To use the RCU2S-B00TM USB, follow these steps:

1. Connect the RCU2S-HETM Front Panel to the camera using the SCTLink™ Cable. Make sure the cable is a single, point-to-point CAT cable with no couplers or interconnections.
2. If using a laptop, connect the RCU2S-HETM to the laptop using the RCC-M004-1.0M USB-B to USB-A cable.
3. If the USB connection between the camera and RCU2S-CETM is the sole connection, it can support up to 1.2 Amperes/6 Watts.
4. Make sure to use the integrator-supplied CAT5e/CAT6 STP/UTP cable for the SCTLink™ Cable. The cable should follow either the T568A or T568B pinout and have a maximum length of 100m.
5. Connect the Power Supply Module (W PS-1230VDC 100-240V 47-63Hz) to the RCU2S-B00TM USB.

Note: Please refer to the complete user manual for detailed instructions and additional information.

The RCU2S-B00™ supports multiple camera model

Avaya HC020

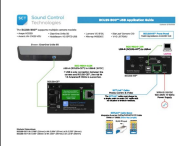
- Avonic AV-CM22-VCU
- ClearOne Unite 50
- Huddlecam HC-EPTZ-USB
- Lumens VC-B10U
- Minrray MG200C
- StarLeaf Camera C10
- VHD JX1700U

INSTRUCTION

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-HETM Multiple Manufacturers [pdf] User Guide RCU2S-HETM Multiple Manufacturers, RCU2S-HETM, Multiple Manufacturers, Manufacturers
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