



Sound Control Technologies USB3-1X2-030 Supports Multiple Camera User Guide

[Home](#) » [Sound Control Technologies](#) » Sound Control Technologies USB3-1X2-030 Supports Multiple Camera User Guide 

Contents

- [1 Sound Control Technologies USB3-1X2-030 Supports Multiple Camera](#)
- [2 Product Information](#)
- [3 Product Usage Instructions](#)
- [4 FEATURES](#)
- [5 Camera Models](#)
- [6 Application Guide](#)
- [7 Dimensions](#)
- [8 Documents / Resources](#)



Sound Control Technologies USB3-1X2-030 Supports Multiple Camera



Product Information

- **Product Name:** USB3-1×2-030TM
- **Application:** AVerTR311HN
- **Supported Camera Models:** Multiple camera models

- **Integrator Supplied USB Cable:** Yes
- **Power Supply:** W PS-1230VDC 100-240V 47-63Hz
- **Camera Power Cable:** PPC-030-1.0M
- **Optional Third Party Controller:** Momentary or Latching Relay
- **DIP Switch Configuration:** DIP Switch 1 On, DIP Switch 2 Off (Momentary Control Input), DIP Switch 2 On (LatchingControl Input)
- **Module Dimensions:** H: 1.07" (27mm) x W: 3.81" (96mm) x D: 3.58" (90mm)

Product Usage Instructions

To use the USB3-1×2-030TM, please follow these steps:

1. Ensure that the Integrator Supplied USB Cable is connected to the USB3-1×2-030TM.
2. Connect the Power Supply (W PS-1230VDC 100-240V 47-63Hz) to the USB3-1×2-030TM for power.
3. If using a specific camera model, refer to the camera's user manual for proper connection instructions.
4. If using an optional third-party controller, ensure that it is compatible with the USB3-1×2-030TM and follow its user manual for connection instructions.
5. Configure the DIP Switches according to your desired control input mode. For momentary control input, turn DIP Switch 1 On and DIP Switch 2 Off. For latching control input, turn DIP Switch 2 On.
6. Connect the USB3-1×2-030TM to your desired device (e.g., laptop, room PC) using the RCC-M008-1.0M USB Cable.
7. Ensure that all connections are secure and properly plugged in.
8. Refer to the AVerTR311HN user manual for further instructions on using the USB3-1×2-030TM with the specific camera model.

Note: The USB3-1x2TM module dimensions are H: 1.07" (27mm) x W: 3.81" (96mm) x D: 3.58" (90mm).

FEATURES



- For USB3-1×2-030™: DIP Switch 1 On
- **DIP Switch 2 Off:** Momentary Control Input
- **DIP Switch 2 On:** Latching Control Input

Camera Models

The USB3-1×2-030™ supports multiple camera models

- Atlona HDVS CAM / HDVS CAM HDMI
- AVer CAM340+

- AVer CAM520 & AVer CAM530
- AVer PTC300
- AVer TR311HN
- AVer TR313/AVer TR313V2
- AVer TR331
- AVer PTZ310/AVer PTZ330
- ClearOne Unite 150 & Unite 200
- Huddlecam HC10X GY/WH G3
- Huddlecam HC20X & HC30X GY/WH
- Lumens VC B30U
- Lumens VC TR1
- Marshall CV610 UB
- Minrray UV401A
- Minrray UV510A U2
- Minrray UV570
- Minrray UV540 05/10 U2
- Minrray UV950A
- PTZOptics 12X USB & 20X USB
- Sony SRG 120DU
- VDO360 Saber20X NDI
- VDO360 CompassX
- VHD V60UL/V61UL/V63UL
- VHD V60CL/V61CL/V63CL
- VHD V71U2
- VHD V20C
- VHD VX110
- VHD VX710N
- VHD VX701L
- VHD VX120
- VHD M1000

Application Guide

USB3-1x2-030™ Application Guide



Dimensions

Module Dimensions

- **USB3-1x2™:** H: 1.07" (27mm) x
- **W:** 3.81" (96mm) x
- **D:** 3.58" (90mm)

Documents / Resources

	Sound Control Technologies USB3-1X2-030 Supports Multiple Camera [pdf] User Guide USB3-1X2-030 Supports Multiple Camera, USB3-1X2-030, Supports Multiple Camera, Multiple Camera, Camera
--	---