



INOGENI U-BRIDGE

ProdCode: INOUBRIDGE

USB 2.0 Extender



[Download Images] (.zip file)

Features

- USB 2.0 Extender
- Designed for extension of USB 2.0 devices and systems
- DEVICES: USB 2.0 devices
 - Cameras, whiteboards, microphones, audio devices, and any other USB devices (hard drives, flash drives or keyboards)
- PC HOST: Videoconference systems:
 - Microsoft Teams Rooms (MTR), Zoom Rooms, CODECs or Room PC from Lenovo, Poly, Crestron, Cisco, Logitech, Q-SYS or Barco
- INOGENI devices before or after the U-BRIDGE:
 - Mixers and switchers: SHARE2, SHARE2U, CAM300, CAM230, TOGGLE
 - Converters: 4KX-PLUS, 4KXUSB3, 4K2USB3, HD2USB3 and the U-CAM
- Supports all USB 2.0/1.1 devices of up to 480 Mbps
- Flexible power: Connect the power adapter to either the PC Host or device
- Supplies up to 1 Amp to USB port
- Mass storage acceleration for USB 2.0 device bulk transfers
- Extreme USB® suite of features:
 - Transparent USB extension
 - True plug and play; no software drivers required

- Works with all major operating systems: Windows®, macOS™, and Linux®
- Easy to install with two mounting slots on each side for use with a cable ties/zap straps
- Two-year warranty

The U-BRIDGE offers versatility and reliability for USB 2.0 extensions of up to 100 m. (330 feet). The U-BRIDGE enables users to extend beyond the standard 5 m cable limit for USB peripheral devices.

Plug & Go

INOGENI has developed advanced testing to ensure reliability and avoid any interoperability issues for the USB 2.0 extension. The U-BRIDGE will connect a USB 2.0 camera and device or an INOGENI device to any PC or videoconferencing system like Microsoft Teams Rooms (MTR), Zoom Rooms, CODECs or Room PC from videoconferencing Host like Lenovo, Poly, Crestron, Cisco, Logitech, Q-SYS and Barco.

Compatible with all cameras and devices (microphones, etc.)

The U-BRIDGE is fully compatible with all USB cameras, including professional-caliber equipment, such as Huddly, HuddleCamHD, AVer, Jabra, Logitech, Marshall cameras, and web cameras.

EXTEND USB 2.0

Up to 100 m/330 ft. over a single CAT 5e/6/7 cable.

- CAMERA TO PC HOST
- INOGENI DEVICE TO PC HOST
- HDMI CAMERA with INOGENI DEVICES
- ANY STANDARD USB 2.0 DEVICES

EXTEND USB 2.0 CAMERA TO PC HOST

The U-BRIDGE is fully compatible with all USB cameras, including professional-caliber equipment, such as Huddly, HuddleCamHD, AVer, Jabra, Logitech, Marshall cameras, and web cameras.

Extend USB camera, microphone or any USB 2.0 devices up to 100m /330 ft. over a single CAT 5e/6/7 cable.

The U-BRIDGE USB 2.0 Extender provides plug-and-play convenience, eliminating the need for complex software installations. It effortlessly connects USB devices to the videoconferencing system, ensuring a seamless setup process.

EXTEND USB 2.0 INOGENI DEVICE TO PC HOST

The U-BRIDGE will connect an USB 2.0 Cameras, devices or INOGENI device to any PC or videoconferencing system like Microsoft Teams Rooms (MTR), Zoom Rooms, CODECs or Room PC from videoconference system like Lenovo, Poly, Crestron, Cisco, Logitech, Q-SYS and Barco.

Extend BYOM to the laptop with the TOGGLE and the U-BRIDGE

Keep all cameras, microphones, INOGENI devices and systems connected on the TOGGLE around the TV wall side and use the U-BRIDGE to extend your USB 2.0 connection to the Laptop.

EXTEND USB 2.0 with any HDMI CAMERA with INOGENI's mixers, switchers and converters

Use an INOGENI converter to extend your HDMI Camera with the U-BRIDGE. By connecting your HDMI camera to any INOGENI' Mixers or converters (HDMI to USB converter), you can effortlessly transmit high-quality video signals in MJPEG format, along with audio, to your computer or PC-based video conferencing setup in any room and this up to 100 m/330 ft. long.

Use an HDMI camera and convert it to USB before the U-BRIDGE with an INOGENI converter:

SHARE2U, SHARE2, CAM300, CAM230, 4KXUSB3, 4K2USB3 and HD2USB3

EXTEND ANY USB 2.0 standard device to connect INOGENI switchers, mixers and converters

(INOGENI USB INPUT: SHARE2U, CAM300, CAM230, U-CAM and the TOGGLE)

The signal will be converted into a USB 2.0 MJPEG high-quality video with audio.

This innovative device is particularly well-suited for a wide range of applications, including whiteboard cameras like the Huddly Canvas or the Logitech Scribe, microphones, audio devices, and various other USB devices, such as hard drives, flash drives, and keyboards. Its versatility makes it a perfect choice for industrial control systems, interactive whiteboard setups, and sensor/data acquisition tasks. Moreover, the U-BRIDGE provides seamless keyboard and mouse extensions, allowing users to operate their systems from a distance. Additionally, it supports webcam extensions, enabling enhanced videoconferencing and communication capabilities. With the U-BRIDGE, you can effortlessly extend USB 2.0 connectivity and enjoy reliable and efficient performance across various domains.

In the box:

- U-BRIDGE
- 1x USB 2.0 cable
- 1x AC power adapter with International powers cords

