

U-BRIDGE 3 WP

USB 3.2 Gen 1 camera and device extender with a wall plate

INOGENI

NEW

EXTEND 2x USB 3.0 CONNECTIONS
UP TO 100 m/330 ft.



U-BRIDGE 3 WITH A WALL PLATE EXTENDER FOR MID AND LARGE ROOMS

Extend 2x USB 3.2 Gen 1 connections up to 100 m/330 ft.

The U-BRIDGE 3 WP, with USB-A and USB-C on the wall plate device, features a sleek wall finish and easy access to connect high-quality cameras and videobars, DSP, HID devices or mouse and keyboard. This ideal solution for mid- and large-size rooms bridges USB 3.0 connections from a host laptop or PC to USB cameras, speakers, videobars or INOGENI devices, up to 100 m/330 ft. over a single CAT6A cable. U-BRIDGE 3 WP uses HDBaseT transmission to facilitate reliable and stable connectivity.

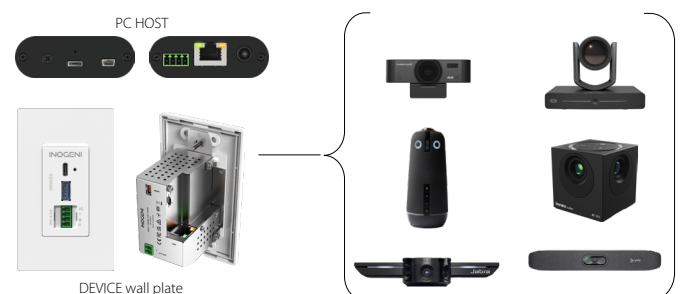
U-BRIDGE 3 WP – USB 3.0 multi-device extender

Versatile technology

- USB 3.2 Gen 1/5 Gbps backward-compatible with USB 3.1 Gen 1/3.0/2.0
- 4K video camera and audio extender enable SuperSpeed connections
- Sleek wall plate design to fit in a professional office design environment
- Reliable long-distance USB camera extension maintains high-quality, uncompressed video
- DEVICE wall plate ports: 1x USB-A and 1x USB-C
- Connect high quality PTZ cameras and video bars, DSP, HID devices or mouse and keyboard
- PC HOST port: Lockable USB-C connector
- Link: Up to 100 m/330 ft. over a single CAT6A
- Powered by either the PC HOST or DEVICE wall plate
- RS-232 extension for VISCA or control (PC HOST or DEVICE)
- Perfectly compatible with cameras and UC CODECs
- TAA-compliant and made in Canada

The U-BRIDGE 3 WP is fully compatible with all USB cameras

It can be integrated with professional-grade equipment, such as AVer, Logitech, Jabra, ClearOne, Huddly, HuddleCamHD, PTZOptics, Lumens, Marshall, and web cameras. Powered by either the DEVICE or the PC HOST module.



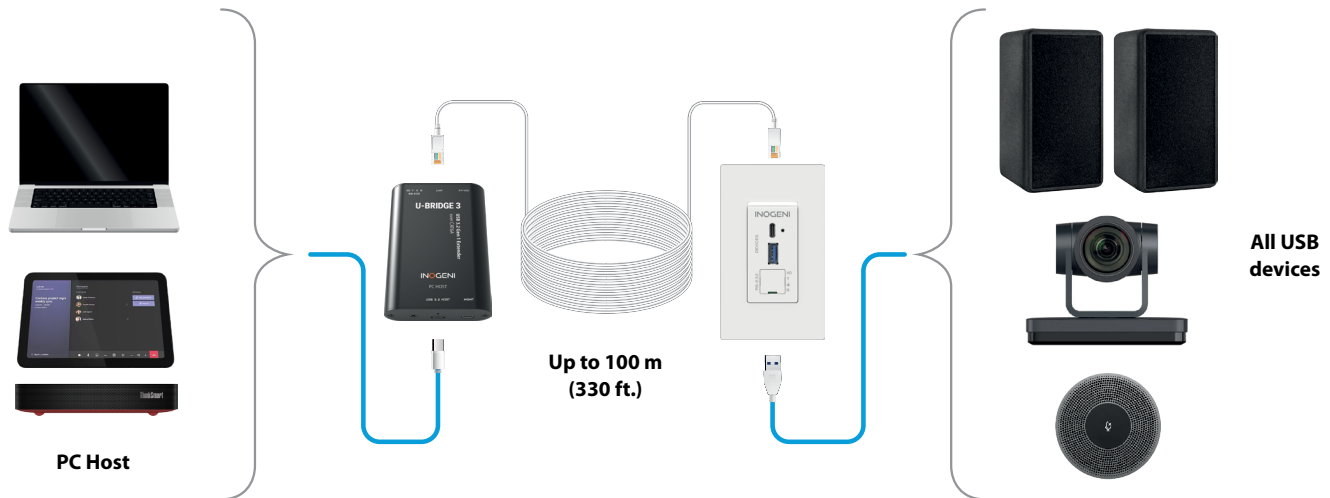
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HOW IT WORKS

Extend your USB 3.0 devices to any CODEC or videoconferencing system

The U-BRIDGE 3 WP offers unmatched versatility and reliability. It extends up to 2 USB 3.0 connections (1 USB-A and 1 USB-C) up to 100 m (330 ft.)—far beyond the standard 3-meter cable limit. Designed specifically for USB 3.0 devices and systems, the U-BRIDGE 3 accommodates a range of peripherals, including cameras, microphones, audio devices, and more. Its backward compatibility with USB 2.0 ensures seamless integration with a wide variety of devices. It provides 1.8A that can be shared between USB ports to enhance functionality and convenience.



Designed for the extension of USB 3.0 devices and systems

SuperSpeed USB at 5 Gbps and powered by either the DEVICE or the PC HOST module

DEVICE side:

- USB 3.2 Gen 1/5 Gbps backward compatible with USB 3.1 Gen 1/3.0/2.0
- 2x USB3 (1x USB-A and 1x USB-C)
- Supports cameras, whiteboards, DSP, HID, microphones, audio devices, and any other USB devices
- Provides up to 1.8A to be shared between the 3 USB ports

PC HOST side:

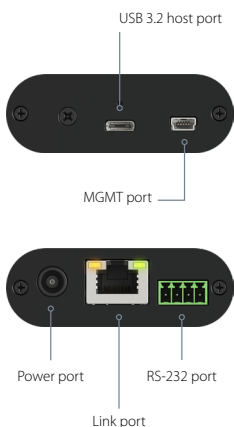
- 1 USB-C 3.2 Gen 1 backward-compatible with USB 3.1 Gen 1/3.0/2.0
- Connect to a laptop or any UC videoconference systems, such as Microsoft Teams Rooms (MTR), Zoom Rooms, CODECs, and Room PCs from Lenovo, Poly, Crestron, Cisco, Logitech, Q-SYS and Barco



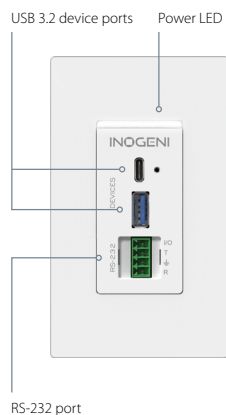
Designed &
Manufactured
in Canada



PC HOST



DEVICE wall plate



Link

- Up to 100 m/330 ft. extension
- Reliable HDBaseT extension over a CAT6A cable
- Use PoC (power over cable) to power up the entire system from either end
- SuperSpeed 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 a mounting solution for the PC HOST and a wall plate for the DEVICE module.
- Five-year warranty
- Designed and manufactured in Canada
- TAA-compliant

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