

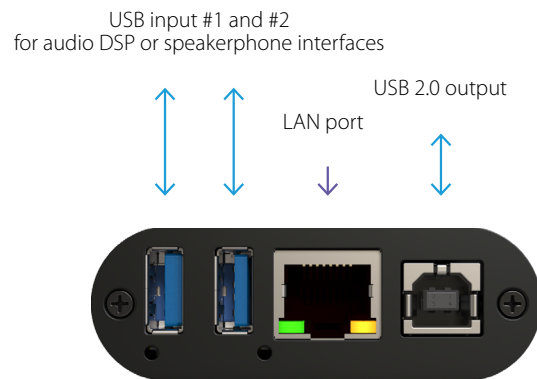
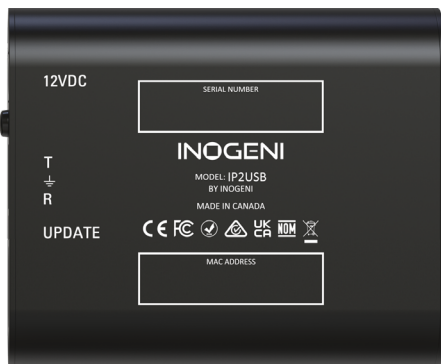
IP2USB

IP CAMERA TO USB CONVERTER

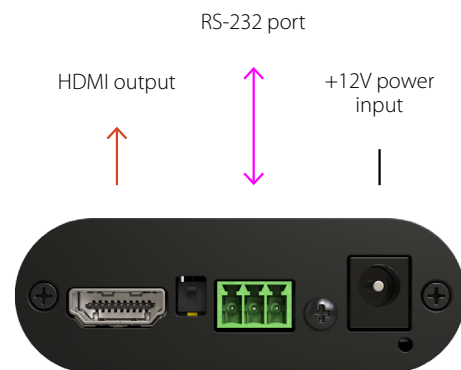
IP2USB SUPPORTS THE SWITCHING OF MULTIPLE AVoIP STANDARDS, INCLUDING NDI®/NDI® HX/ RTSP AND DANTE AUDIO, ENABLING THE SEAMLESS TRANSMISSION OF VIDEO AND AUDIO ACROSS NETWORKS AS WELL AS ENSURING LOW LATENCY AND HIGH QUALITY.

QUICK START GUIDE

DEVICE CONNECTORS



USB device detection LEDs



Reserved – Factory upgrade switch

System activity LED

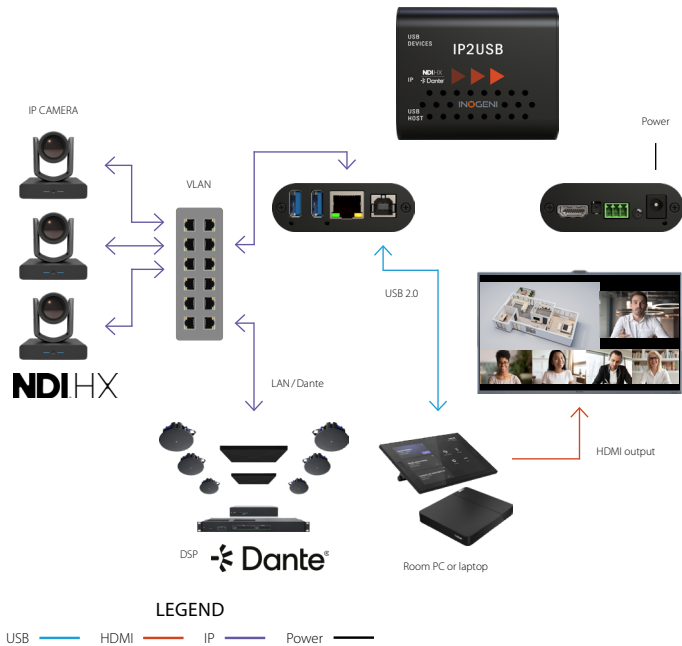
WHAT'S IN THE BOX

- 1x IP2USB converter
- 1x USB 2.0 cable 1 m (3 ft.) (Type-A to Type-B)
- 1x RS-232 terminal block adapter
- 1x Quick Start Guide
- 1x power supply 100-240 VAC 50/60Hz to 12V/1.2A DC
 - International adapters included in the box (AUS, EUR, UK and US)

LEGEND

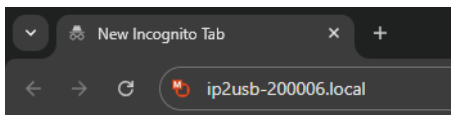
USB — HDMI — IP — RS-232 — Power —

COMMON USE CASE



HOW TO CONNECT

1. Connect the IP2USB device to your computer using the provided USB 2.0 Type-A to Type-B cable.
2. Ensure the device is connected to the same VLAN as your IP devices.
3. Attach the supplied power adapter to the device.
4. Access the configuration interface via the mDNS URL found on the MAC address sticker. Enter this URL in your browser's address bar.



5. Use the web interface to register NDI or RTSP sources for USB conversion so you can easily switch between them.
6. Open your preferred video capture application (e.g., camera app on Windows, QuickTime or PhotoBooth on macOS, Teams/Zoom/Webex on any OS) to access the selected camera through the IP2USB device.

NOTE: If you want to use Dante devices, please use the [Dante Controller](#) software and route the necessary streams accordingly. You can check the device user manual for detailed information.

[> IP2USB – User Guide](#)

CERTIFICATION, COMPLIANCE AND WARRANTY INFORMATION

FCC **FCC Radio Frequency Interference Statement Warning**
 This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received including interference that may cause undesired operation.

IC Statement
 This Class A digital apparatus complies with Canadian CAN ICES-3(A)/NMB-3(A).

CE **CE Statement**
 We, INOGENI Inc., declare under our sole responsibility that the TOGGLE DOCK 2x1 to which this declaration relates, is in conformity with European Standards EN 55032, EN 55035, and RoHS Directive 2011/65/EU + 2015/863/EU.

UK CA **UKCA Statement**
 This device is compliant with the Electromagnetic Compatibility Regulations 2016 No. 1091 as part of the requirements leading to the UKCA marking.

RCM **RCM Statement**
 This device is compliant with Regulator Compliance Mark (RCM) certification.

WEEE **WEEE Statement**
 The European Union has established regulations for the collection and recycling of all waste electrical and electronic equipment (WEEE). Implementation of WEEE regulations may vary slightly by individual EU member states. Please check with your local and state government guidelines for safe disposal and recycling or contact your national WEEE recycling agency for more information.

Product operation and storage
 Please read and follow all instructions provided with this product and operate for the intended use only. Do not attempt to open the product casing as this may cause damage and will void the warranty. Use only the power supply provided with this product. When not in use, product should be stored in a dry location between -20°C and 70°C.

To learn more, visit the product page at: www.inogeni.com/product/ip2usb/.



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