



# INOGENI IP2USB

## User guide

Version 1.1

February 20, 2026

VERSION HISTORY

Version	Date	Description
1.0	January 31, 2026	Preliminary user guide for device launch.
1.1	February 20, 2026	<ul style="list-style-type: none"><li>• Adding audio configuration.</li><li>• Adding new web page layout.</li></ul>

CONTENTS

Version history .....	2
Overview .....	4
Device interfaces .....	5
Connection diagram .....	6
Usage with a DSP over USB .....	6
Usage with Dante audio .....	6
LEDs behavior .....	7
Specifications .....	8
Serial communication protocol .....	10
REST API .....	10
API commands .....	11
Web interface access .....	13
STATUS tab .....	14
SETTINGS tab .....	15
Camera configuration .....	15
Audio configuration .....	15
USB output .....	16
HDMI output .....	16
SYSTEM tab .....	17
Security .....	17
Web interface configuration .....	17
Network .....	18
RS-232 .....	18
Update .....	19
RESOURCES tab .....	20
INOGENI Maestro application .....	21
Audio routing .....	22
Automatic [default] .....	22
Dante Audio Mode .....	22
Network Camera Mode .....	22
USB DSP Mode .....	22
Audio Off Mode .....	22
Dante configuration .....	23

Mechanical specification ..... 25

Support..... 26

Certifications ..... 26

The IP2USB supports **multiple AVoIP standards, including NDI®/NDI® HX and RTSP**, allowing for seamless transmission of video and audio across networks, while ensuring low latency and high quality. This enables users to eliminate DSP systems for simple rooms using Dante devices, reducing costs while maintaining high-performance audio and video integration.

### High-performance IP connectivity and USB interface

- Convert IP to USB and HDMI multiple AVoIP standards, including NDI®, NDI® HX, RTSP and Dante devices.
- USB Host: 1x USB 2.0 Type-B for USB host PC connection.
- UVC 1080p30 MJPEG video output.
- UAC audio I/O support: Facilitates bi-directional audio via USB.

### Connectivity and USB interface

- USB devices: 2x USB3.0/USB2.0 Type-A for connection to peripherals, such as an audio DSP.
- HDMI: HDMI 2.0 output up to 2160p60 with audio.
- Audio integration: Support for USB audio such as speakerphone/DSP to USB. NDI® and RTSP audio can be also sent over the HDMI output.

### Seamless integration and flexible control

- Device can be controlled via IP, RS-232, or USB interfaces.
- Camera control: NDI or VISCA over IP protocols for PTZ and preset controls.
- LED indicators for power and RJ45 connection status.
- Power: +12V power input from an external source.

### Versatile and reliable performance

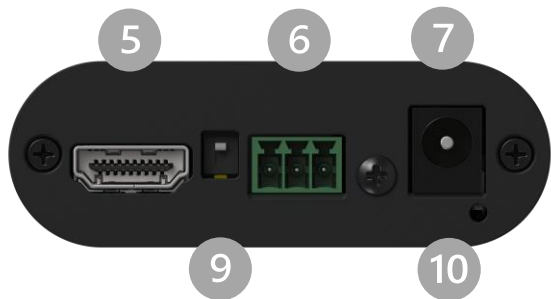
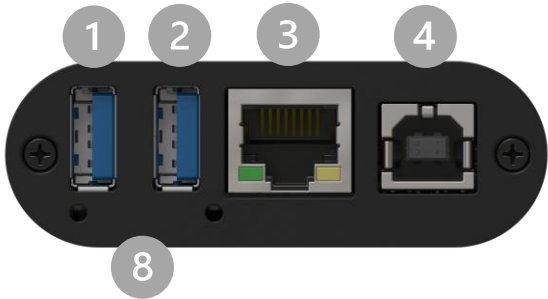
- Supports NDI® HQ (1080p30 in I-frame, low latency), NDI® HX/HX2/HX3 (1080p60 in H.264/H.265), RTSP standards.
- Seamless switching between multiple AVoIP sources with low latency.
- Audio processing: Depending on your setup, you can choose the appropriate audio processing mode using internal configuration or API.

### Reliable and efficient

- Direct connection using IP-based communication, reduce the number of hardware devices required by supporting USB to Dante audio.
- Flexible solution for both video and audio integration, with the ability to route audio to HDMI and USB.
- Supports a wide range of peripherals and devices for a complete PRO-AV solution.
- Backed by a 5-year warranty.
- Made in Canada and TAA-compliant.

DEVICE INTERFACES

Here are the devices interfaces.

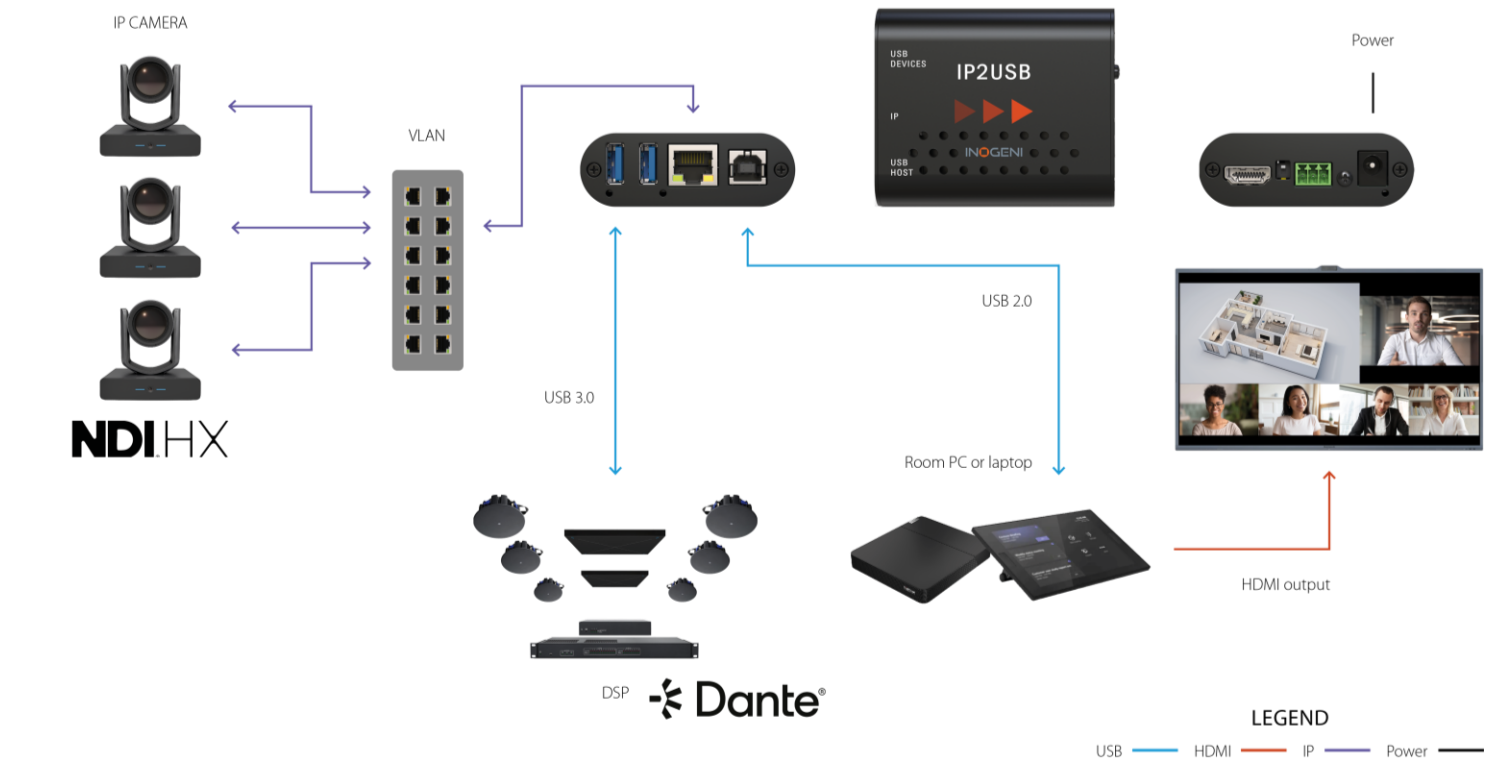


Items	
1	USB input #1 – For audio DSP or speakerphone interfaces
2	USB input #2 – For audio DSP or speakerphone interfaces
3	LAN port
4	USB 2.0 output
5	HDMI output
6	RS232 port
7	+12V power input
8	USB device detection leds
9	Reserved – Factory upgrade switch
10	Power led

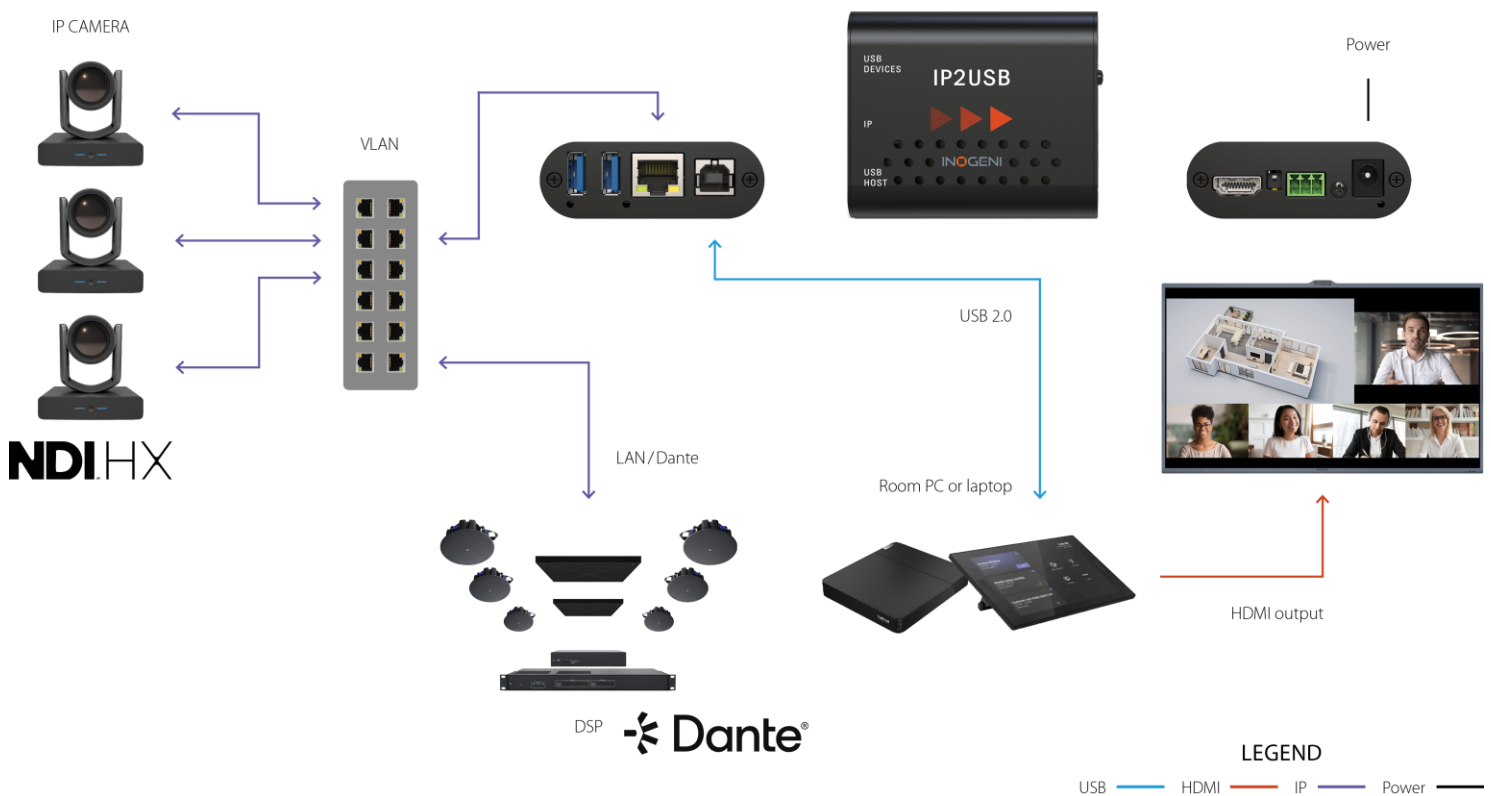
## CONNECTION DIAGRAM

Here are common connectivity diagrams with the IP2USB product:

### USAGE WITH A DSP OVER USB



### USAGE WITH DANTE AUDIO



## LEDS BEHAVIOR

Here are the LEDs behavior:

USB input	
<b>OFF</b>	USB device not detected
<b>SOLID</b>	USB device connected.
System activity led	
<b>OFF</b>	No power present on board.
<b>SOLID</b>	Power present on board.

## SPECIFICATIONS

Here is the complete specification.

Main feature	
<b>Description</b>	The IP2USB device can connect to an IP camera (such as NDI®/NDI ® HX and RTSP) and convert it to USB. It also supports Dante to USB conversion with optional AEC interface.
Video input	
<b>Connector</b>	1 x RJ45 (10/100Mbps)
<b>Supported standards</b>	NDI® HQ NDI® HX/HX2/HX3 (H.264/H.265) RTSP
<b>Video resolutions</b>	Up to 1920x1080p60
Audio	
<b>Supported USB devices</b>	DSP & speakerphones
<b>Supported Dante devices</b>	DSP, microphones and speakers Audio Channels: 2 in, 2 out Sample rate: 48kHz
USB host	
<b>Connector</b>	1x USB 2.0 Type-B UVC interface up to 1080p30 MJPEG UAC interface with audio I/O PTZ control supported in next firmware release.
<b>Video scaler</b>	Automatic hardware based
<b>Color space conversion</b>	Automatic hardware based
<b>Sampling conversion</b>	Automatic hardware based
<b>Frame rate conversion</b>	Automatic hardware based
USB devices	
<b>Connectors</b>	2x USB 3.0/2.0 Type-A For external USB peripherals such as DSP & speakerphones
HDMI output	
<b>Connector</b>	1x HDMI
<b>Video resolutions</b>	3840x2160p24/25/30/50/60 fps 1080p50/60 fps 720p50/60 fps
<b>Color space</b>	YUV422 and YUV420 to RGB conversion
<b>Embedded audio</b>	Device will capture embedded audio from IP and will output through HDMI.
<b>Chroma subsampling</b>	YUV/RGB 4:4:4, 4:2:2
Control	
<b>IP interface</b>	10/100 Mbps Supports DHCP or static IP addressing
<b>RS-232 interface</b>	3x positions – Terminal block Baud rate: 9600 (default) Data bits: 8 Stop bits: 1 Parity: None Flow control: None
<b>PTZ and presets</b>	Able to do PTZ and recall camera presets using NDI® or VISCA over IP protocols on supported cameras in next firmware release.
Compatibility	



<b>Operating systems</b>	NO driver installation necessary! Windows 10 and above (32/64-bit) macOS 10.10 and above Linux (kernel v2.6.38)
<b>Consumed USB tiers</b>	1 tier
<b>Supported cameras</b>	Any NDI® / NDI®   HX and RTSP camera source that support up to 1080p60 are supported.
<b>Software compatibility</b>	UVC-compliant. Runs with all software compatible to DirectShow, AVFoundation and V4L2 Compatible to: Teams, Zoom, Webex, Google Meet, etc.

Physical details	
<b>Dimensions (W x L x H)</b>	7.0 cm x 8.3 cm x 2.3 cm 2.76" x 3.76" x 0.9"
<b>Power supply</b>	12V (100-240 VAC 50/60Hz to 12V/1.2A DC)
<b>Weight</b>	140 g (0,31 lb)
<b>Package content</b>	1x IP2USB converter 1x 3ft USB 2.0 cable (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 <ul style="list-style-type: none"> <li>International adapters included in the box (AUS, EUR, UK and US)</li> </ul>
<b>Operating temperature</b>	0° to 45° C 32° to 113° F
<b>Storage temperature</b>	-40° to 105° C -40° to 221° F
<b>Relative humidity</b>	0% to 90% non-condensing

Information	
<b>UPC code</b>	051497480424
<b>Origin</b>	Canada
<b>Warranty</b>	5 years

Certifications	
<b>Certifications</b>	FCC, CE, RoHS, IEC62368, SoV, RCM, NOM
<b>TAA-Compliant</b>	Yes

## SERIAL COMMUNICATION PROTOCOL

Here is the specification of the serial connection. As written on the back of the device, here is the pinout of the terminal block.



Pin 1: Receive  
Pin 2: GND  
Pin 3: Transmit



**NOTE:** The user needs to put a **space character** between the command name and argument.

You need to add a carriage return **<LF>** character OR **<CR><LF>** characters at the end of the command string.

Typically, commands will return "ACK**<CR><LF>**" in case of success and "NACK**<CR><LF>**" in case of failure.

**Baud rate:** 9600 [default] // **Data bits:** 8 // **Stop bits:** 1 // **Parity:** None // **Flow control:** None

## REST API

You can enable a bearer authentication in the HTTP header (Authorization: Bearer <token>) through our configuration page to increase security on the API.

There will be a return code to each call with the following commands:

200 => success  
400 => error  
401 => authorization error

The return body will usually be JSON formatted with a "message" field containing a JSON string explaining the cause of the error or "success" in case of success. Note that we are using self-signed certificates.

It is also possible to embed arguments to an API call inside the URL to ease configuration with some control systems with the following topology:

**GET** https://<IP>/api/v1/<COMMAND>?<ARG1>=value&<ARG2>=value

where <COMMAND>, <ARG1> and <ARG2> are command and associated arguments.

For example, using the **output** command, you can issue the following request:

**GET** https://<IP>/api/v1/**output?resolution=1**

This request will set the HDMI output resolution to the option 1, which is 1080p60.

RESTAPI call will return standard JSON format like shown below:

```
{
  "message": "success"
}
```

## API COMMANDS

Here is the list of the RESTAPI and RS232 commands available for the device.

REST API	RS232	Description
/api/v1/accessToken	N/A	Supports the GET / POST / DELETE commands for the access token.
/api/v1/accessTokenEn?enable=X	N/A	Enable access token. X = 0 => Disable X = 1 => Enable
/api/v1/aecAudio?enable=X	AECAUDIO X	Set the AEC audio state. X = 0 => Disable X = 1 => Enable
/api/v1/baudrate?baudrate=X	BAUDRATE	Set RS232 baudrate X = 0 => 9600 X = 1 => 19200 X = 2 => 38400 X = 3 => 115200
/api/v1/cameraSelect?id=x	CAMERASELECT ID	Select the camera from the list of cameras.
/api/v1/cdcNcm?enable=X	CDCNCM X	Set the CDC-NCM state. X = 0 => Disable X = 1 => Enable
/api/v1/friendlyName?name=X	FRIENDLYNAME X	Set the friendly name of the device reported over the USB output.  RS232 example: X = USB device name must be in double quote " ", alphanumeric and "-" characters only. Invalid character will return a NACK.  FRIENDLYNAME "IP2USB-name"<CR><LF>
/api/v1/hdmiResolution?resolution=X	HDMIRESOLUTION X	Set the output resolution over HDMI. Resolution: X = 0 => 1080p60 X = 1 => 1080p50 X = 2 => 720p60 X = 3 => 720p50 X = 4 => 2160p24 X = 5 => 2160p25 X = 6 => 2160p30 X = 7 => 2160p50 X = 8 => 2160p60
/api/v1/help	HELP	Return commands list
/api/v1/httpEn?enable=X	N/A	Enable HTTP server. X = 0 => Disable X = 1 => Enable
/api/v1/logs	N/A	Dump system logs.
/api/v1/ndiCameras	N/A	Return all cameras on system.
/api/v1/ndiServer?ip=X	NDISERVER X	Set the NDI server IP address.
/api/v1/network?mode=X&ip=Y&netmask=Z&gateway=W	NETWORK mode ip netmask gateway	Set the network settings.  mode:   Static = 0 DHCP = 1  ip and netmask are mandatory. gateway is facultative.  RS232 example: ip, netmask and gateway must be in double quote " ".  NETWORK 0 "192.168.0.81" "255.255.255.0" "192.168.0.1" <CR><LF>
N/A	NETWORKUSB	Get the network USB settings.

/api/v1/reboot	REBOOT	Reboot the unit.
/api/v1/rstr	RSTR	Erase the current configuration onboard and return to default values
/api/v1/standByMode?enable=X	STANDBYMODE X	Set the standby mode of the device. X = 0 => Device always capture video from USB and HDMI sources X = 1 => Device capture video from USB and HDMI sources when USB output interface is requested
/api/v1/status	STATUS	Return the firmware versions and video and status
/api/v1/usbInputAudio?enable=X	USBINPUTAUDIO X	Set the USB input audio state. X = 0 => Disable X = 1 => Enable
/api/v1/usbOutputAudio?enable=X	USBOUTPUTAUDIO X	Set the USB output audio state. X = 0 => Disable X = 1 => Enable
/api/v1/camera?id=a&inputType=b&url=c&protocol=d&transport=e&preset=f	CAMERA id inputType url protocol transport preset	Support GET / POST / DELETE : GET: get the camera info. Only id necessary POST: add new camera entry. Id, protocol and url necessary DELETE: remove a camera entry. Only id  id:            number  inputType:   NETWORK = 1  url:           NDI camera name or URL if RTSP (example: rtsp://192.168.0.167:554)  protocol:     NDI = 1, RTSP = 2  transport:    TCP = 1, UDP = 2, AUTO = 3  preset:       number
/api/v1/audioSwitchMode?mode=X	AUDIOSWITCHMODE X	Set the USB output audio state. X = 0 => Automatic X = 1 => Dante X = 2 => Camera X = 3 => USB DSP X = 4 => OFF

## WEB INTERFACE ACCESS

A web interface is available for the device. This one is accessible through your network.



Since the device supports the mDNS networking protocol, you can access the web interface of the device using a networking URL. This URL looks like the following example and includes the last 3 bytes of the MAC address and will end with the **.local** suffix:

**38:76:05:20:00:12**  
ip2usb-200012.local

You can access the device using any browser and enter the URL with the **.local** suffix or the IP address of the unit if you have this information. You will be prompted with a login dialog. At first connection, the device will ask you to configure a new password. **You must enter at least 8 characters with one uppercase and one special characters.**

The screenshot displays the IP2USB web interface. On the left, a smaller browser window shows the login page with a 'Login' button. The main window shows the 'STATUS' tab, which includes a device name 'IP2USB-200012', a device image, and two NDI buttons. To the right, a table lists device specifications: Firmware Version (1.3.1), IP Mode (DHCP), USB Output (1920x1080p30.00Hz MJPEG), CDC NCM IP Address (169.254.77.249), MAC Address (38:76:05:20:00:12), IP Address (192.168.0.138), HDMI Output (1920x1080p60.00Hz), and CDC NCM (Enabled). Below this, the 'GENERAL' section shows a table of system settings like Firmware version, MAC address, IP Mode, IP address, Subnet Mask, Gateway, and Audio Switch Mode. The 'DEVICE CONFIGURATION' section shows settings for Standby mode, CDC-NCM interface, IP address, USB Audio input/output/AEC, and NDI Discovery Server. The 'VIDEO SOURCES' section shows two source configurations with their respective URLs and protocols.

GENERAL	
Firmware version	1.3.1
MAC address	38:76:05:20:00:12
IP Mode	DHCP
IP address	192.168.0.138
Subnet Mask	255.255.255.0
Gateway	192.168.0.1
Audio Switch Mode	Automatic

DEVICE CONFIGURATION	
Standby mode	Enabled
CDC-NCM interface	Enabled
IP address	169.254.77.249
USB Audio input	Enabled
USB Audio output	Enabled
USB Audio AEC	Enabled
NDI Discovery Server	Disabled

VIDEO SOURCES	
SOURCE ID 1	SOURCE ID 2
URL	URL
Protocol	Protocol

When you enter the web interface, you will get access to the general information of the device. This information is always available when you navigate through the tabs.

This detailed screenshot shows the main dashboard of the IP2USB web interface. It features the INOGENI logo, navigation tabs (STATUS, SETTINGS, SYSTEM, RESOURCES, REBOOT DEVICE, LOGOUT), and a central section for device information. The device name is 'IP2USB-200012'. To the right, a table lists device specifications: Firmware Version (1.3.1), IP Mode (DHCP), USB Output (1920x1080p30.00Hz MJPEG), CDC NCM IP Address (169.254.77.249), MAC Address (38:76:05:20:00:12), IP Address (192.168.0.138), HDMI Output (1920x1080p60.00Hz), and CDC NCM (Enabled). Below this, the 'GENERAL' section shows a table of system settings like Firmware version, MAC address, IP Mode, IP address, Subnet Mask, Gateway, and Audio Switch Mode. The 'DEVICE CONFIGURATION' section shows settings for Standby mode, CDC-NCM interface, IP address, USB Audio input/output/AEC, and NDI Discovery Server. The 'VIDEO SOURCES' section shows two source configurations with their respective URLs and protocols.

GENERAL	
Firmware version	1.3.1
MAC address	38:76:05:20:00:12
IP Mode	DHCP
IP address	192.168.0.138
Subnet Mask	255.255.255.0
Gateway	192.168.0.1
Audio Switch Mode	Automatic


DEVICE CONFIGURATION	
Standby mode	Enabled
CDC-NCM interface	Enabled
IP address	169.254.77.249
USB Audio input	Enabled
USB Audio output	Enabled
USB Audio AEC	Enabled
NDI Discovery Server	Disabled

VIDEO SOURCES	
SOURCE ID 1	SOURCE ID 2
URL	URL
Protocol	Protocol

- General section with firmware version, MAC address, IP address and serial number of the unit.
- Status of the USB and HDMI outputs.
- Link to reboot the unit and the logout action.
- Easy buttons to select configured cameras.


## STATUS TAB

This section contains all the firmware information, video sources information along with the actual configuration of the unit.




### GENERAL

Firmware version	1.3.1
MAC address	38:76:05:20:00:12
IP Mode	DHCP
IP address	192.168.2.250
Subnet Mask	255.255.255.0
Gateway	192.168.2.1
Audio Switch Mode	Automatic



### DEVICE CONFIGURATION

Standby mode	Enabled
CDC-NCM interface	Enabled
IP address	169.254.77.249
USB Audio input	Enabled
USB Audio output	Enabled
USB Audio AEC	Enabled
NDI® Discovery Server	Disabled



### VIDEO SOURCES

SOURCE ID 1		SOURCE ID 2	
URL	IP2USB-RUNNER (Intel UHD Graphics 1)	URL	HC20X-SIMPLTRACK3 (PTZ,192.168.0.167)
Protocol	NDI®	Protocol	NDI®
Transport	TCP	Transport	TCP

CAMERA CONFIGURATION

CAMERA CONFIGURATION

NDI® Discovery Server 

OFF

Camera Edit

DISCOVER CAMERA NDI® ON NETWORK

Actions	Source ID	Input Type	Name / URL	Protocol	Transport	Preset
<div>SELECT</div> <div>X</div> <div></div>	1	NETWORK	IP2USB-RUNNER (Intel UHD Graphics 1)	NDI®	TCP	1
<div>SELECT</div> <div>X</div> <div></div>	2	NETWORK	HC20X-SIMPLTRACK3 (PTZ,192.168.0.167)	NDI®	TCP	1

+ ADD SOURCE

In this section, you can:

- Connect to an NDI server if needed.
- Add, edit and delete your different video sources (NDI and RTSP) along with their configuration.
- Select the camera to be active on the USB and HDMI outputs.
- Discover NDI cameras on the connected network so you can add them to the list.

Available cameras on network

REFRESH

LPT-JBOLDUC (Intel Iris Xe Graphics 1)

192.168.2.74:5963

GROUPS: PUBLIC

CANCEL

ADD

AUDIO CONFIGURATION

AUDIO CONFIGURATION

Audio Switch Mode

Automatic

In this section, you can set the appropriate audio routing to be used for the UAC interface and HDMI output. See the “Audio routing” section of this user guide for more details.

USB OUTPUT



Here are the features of the USB output:

- Allow standby mode:** This will stop the video capture from the connected cameras only when they are requested from USB or HDMI.
- Enable USB audio input:** This will enable microphone interface on your computer.
- Enable USB audio output:** This will enable speaker interface on your computer.
- Enable AEC interface:** This will report an AEC interface on your computer. Especially useful if you have connected a USB or analog device which is already dealing with AEC.
- Enable CDC-NCM interface:** This will enable the USB network interface of the device. If you disable it, you cannot configure and access web interface of the device through USB. You will need to connect through the IP network to monitor and configure your device.

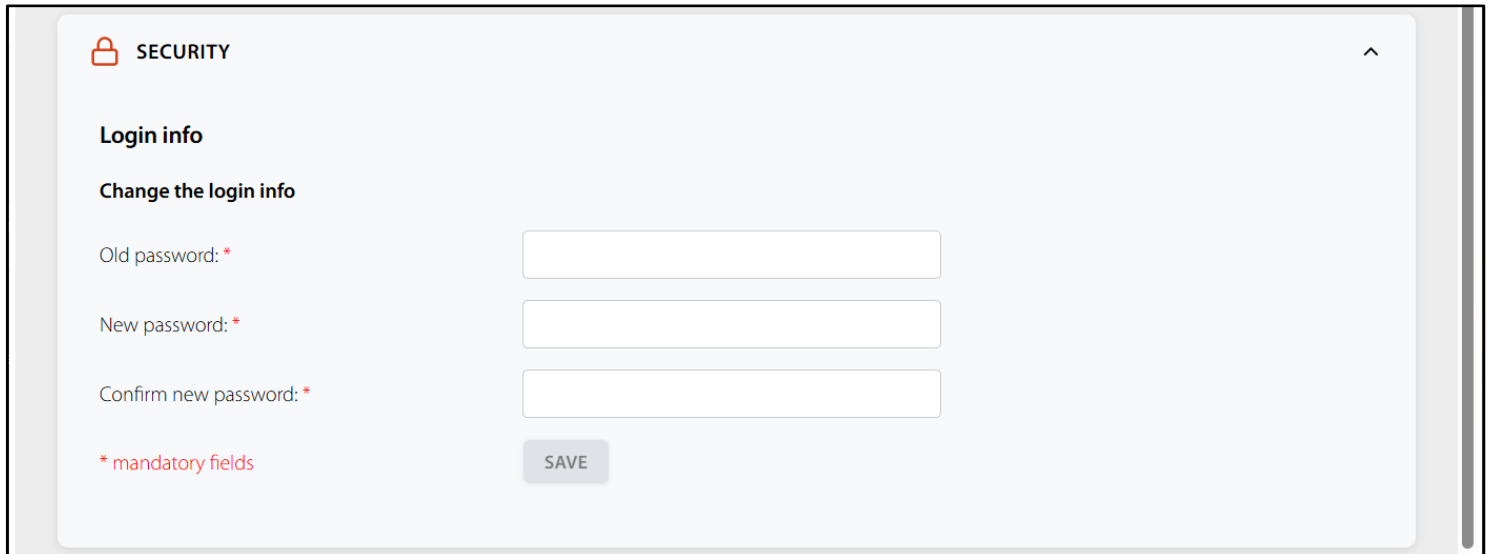
HDMI OUTPUT



You can set the resolution of the HDMI output.



## SECURITY



**SECURITY**

**Login info**

**Change the login info**

Old password: \*

New password: \*

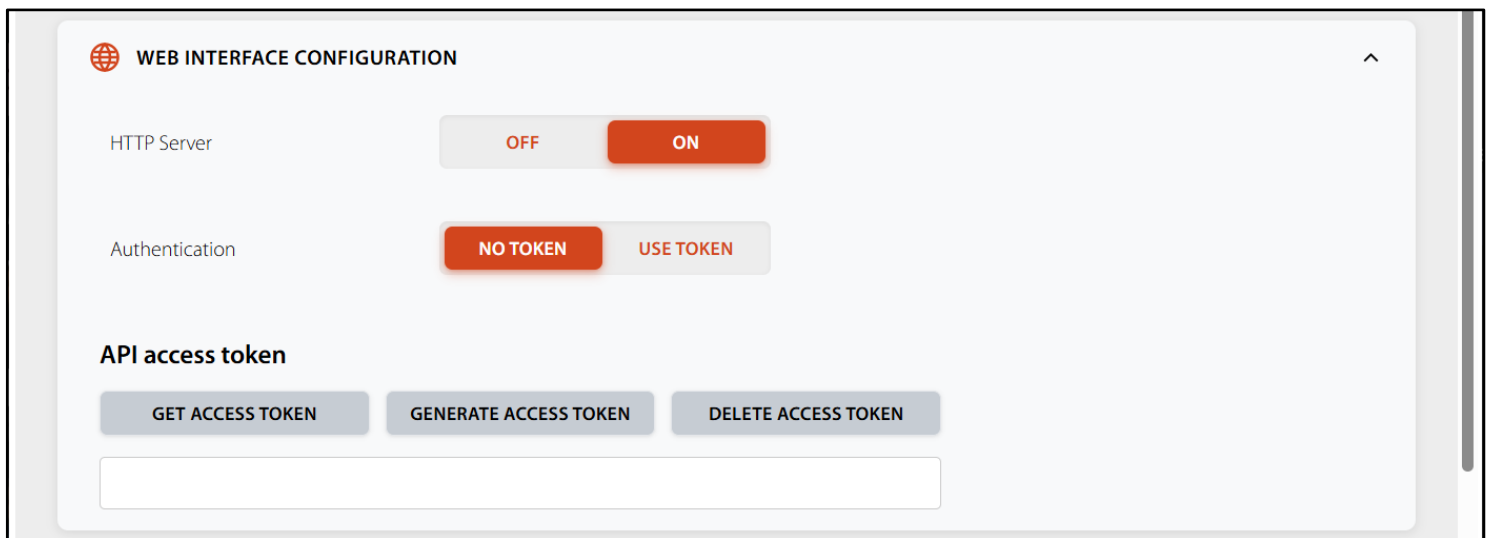
Confirm new password: \*

\* mandatory fields

SAVE

- Login info
  - o Ability to change the current password of the device.

## WEB INTERFACE CONFIGURATION



**WEB INTERFACE CONFIGURATION**

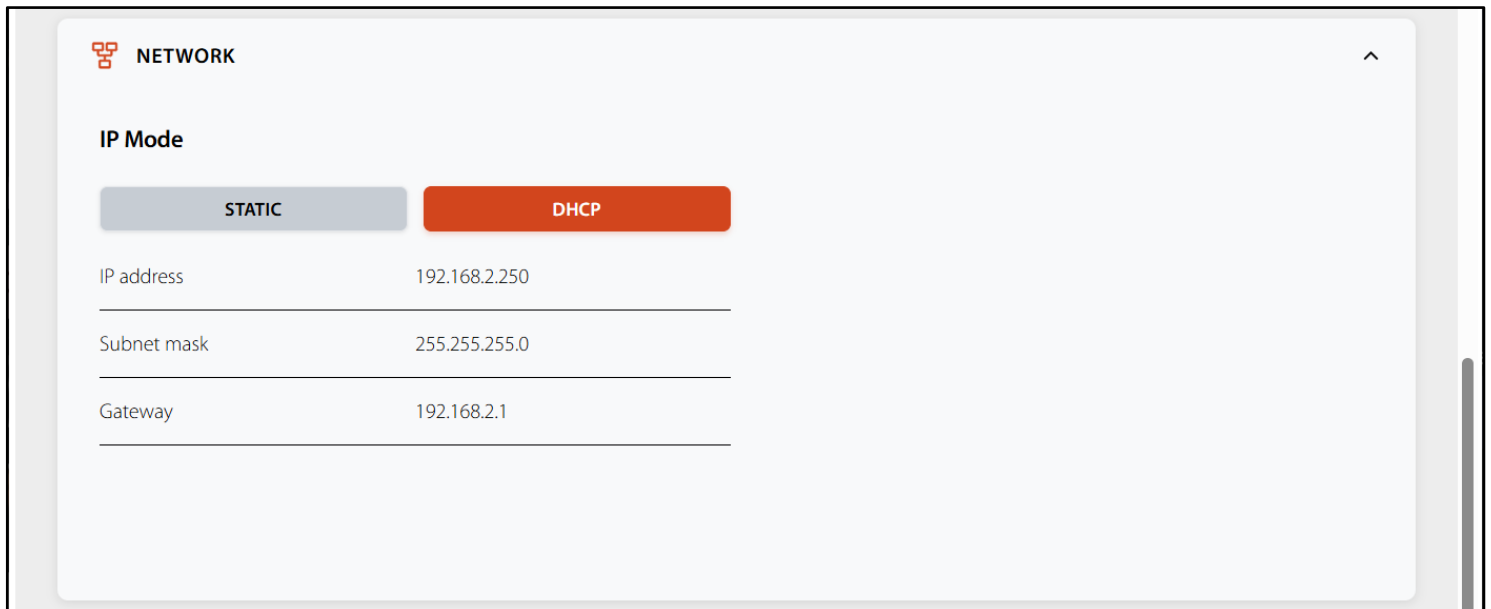
HTTP Server OFF ON

Authentication NO TOKEN USE TOKEN

**API access token**

GET ACCESS TOKEN GENERATE ACCESS TOKEN DELETE ACCESS TOKEN

- Ability to turn on or off the HTTP server.
- Allow the authentication token.
- API access token can be accessed, generated or deleted using those buttons.



**NETWORK**

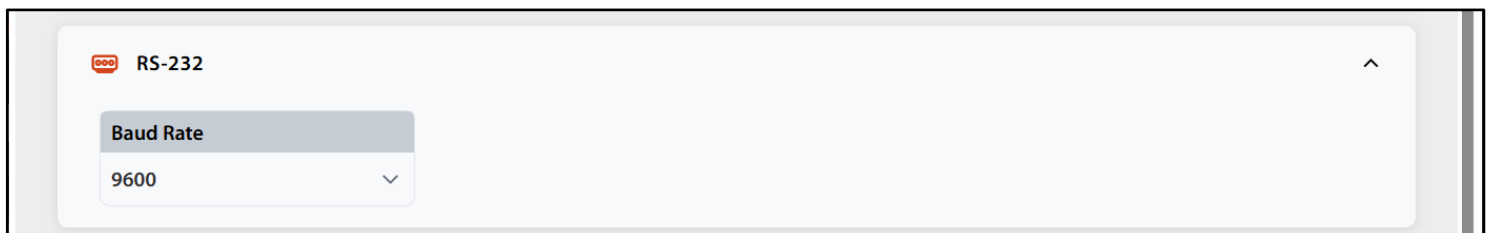
**IP Mode**

**STATIC** **DHCP**

IP address	192.168.2.250
Subnet mask	255.255.255.0
Gateway	192.168.2.1

- IP mode
  - Device can be configured using DHCP or static IP address.
  - If static IP addressing is selected, you can set IP address, subnet mask and gateway.

## RS-232



**RS-232**



**Baud Rate**



9600



Here you can set the baud rate of the RS232 port.



The screenshot displays a web interface titled "UPDATE" with a sub-header "Manual firmware update". It features a "BROWSE" button next to the text "Choose the firmware package". Below this is a text input field for "Firmware version name" with a placeholder "<FIRMWARE VERSION NAME>". An "UPLOAD" button is positioned below the input field. A horizontal line separates this section from the "Factory default" section, which contains a "RESET" button. Another horizontal line follows, leading to the "Logs" section with a "DOWNLOAD LOGS" button. The interface is clean with a light gray background and orange buttons.



- You can force a specific firmware package (ZIP file) after clicking on the Browse button. Click on “Upload” button to proceed to the update.
- If you need to do a factory reset of the product, you can click on the “Reset” button.
- You can click on the “Download logs” button to share troubleshooting information with our technical support team.



 **GUIDES** 



 [IP2USB - User Guide](#) 



 [IP2USB - Data Sheet](#) 

 [IP2USB - Brochure](#) 

 **DEVICE CERTIFICATIONS** 

 [FCC-CE-RoHS-IEC62368 - Declaration of Conformity](#) 

 [SoV - Declaration of Volatility](#) 

 [TAA - Declaration of TAA Compliance](#) 

In this section, you will have access to the latest documentation.

- User guide
- Datasheet
- Brochure
- Device certifications

You can use our [INOGENI Maestro](#) application to monitor firmware information and upgrade your unit. All settings explained in the web interface section apply to the Maestro application.



**NOTE:** Maestro application is not available now. Please use the USB CDC-NCM interface to connect to the local webpage for configuration and monitoring.



**NOTE:** You need to use the USB-B to USB-A cable provided with the box for the Maestro application to detect the unit.

## AUDIO ROUTING

### AUTOMATIC [DEFAULT]

If a DSP or speakerphone is connected to any of the USB ports, the device will automatically select it as an audio source. Otherwise, the default mode uses Dante audio.

### DANTE AUDIO MODE

		OUTPUTS			
		HDMI out	Dante	DSP	UAC to PC
INPUTS	Network Camera				
	Dante				✓
	DSP				
	UAC from PC		✓		

### NETWORK CAMERA MODE

0		OUTPUTS			
		HDMI out	Dante	DSP	UAC to PC
INPUTS	Network Camera	✓			✓
	Dante				
	DSP				
	UAC from PC				

### USB DSP MODE

		OUTPUTS			
		HDMI out	Dante	DSP	UAC to PC
INPUTS	Network Camera				
	Dante				
	DSP				✓
	UAC from PC			✓	

### AUDIO OFF MODE

Audio functions are not activated.

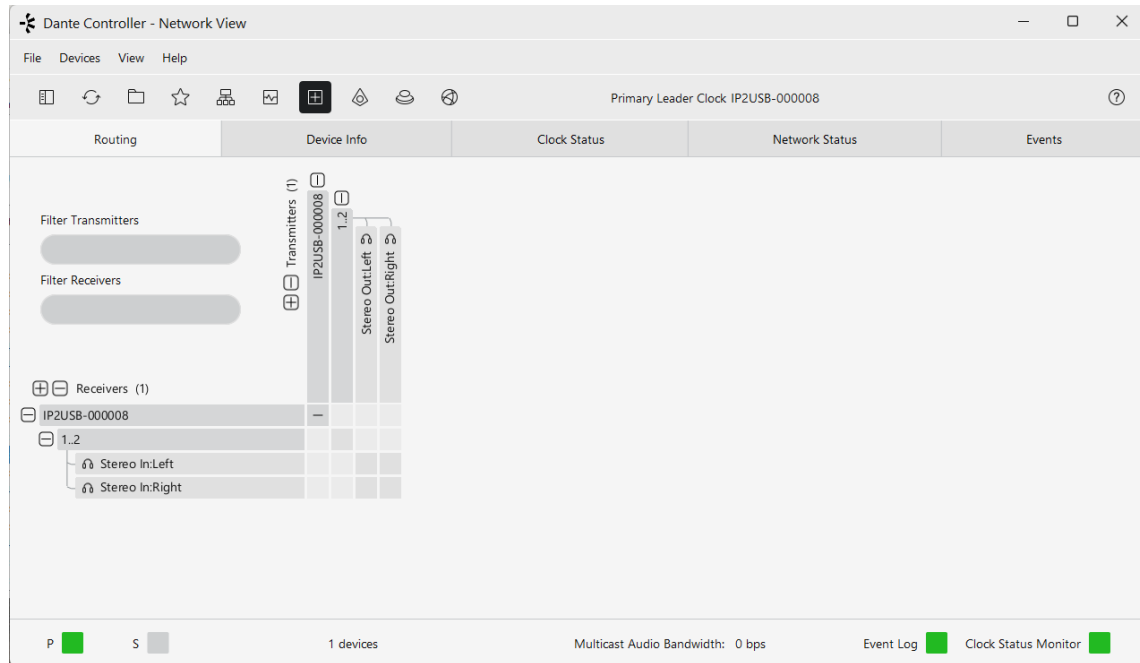
## DANTE CONFIGURATION

Here are some insights into configuring your installation with Dante devices.

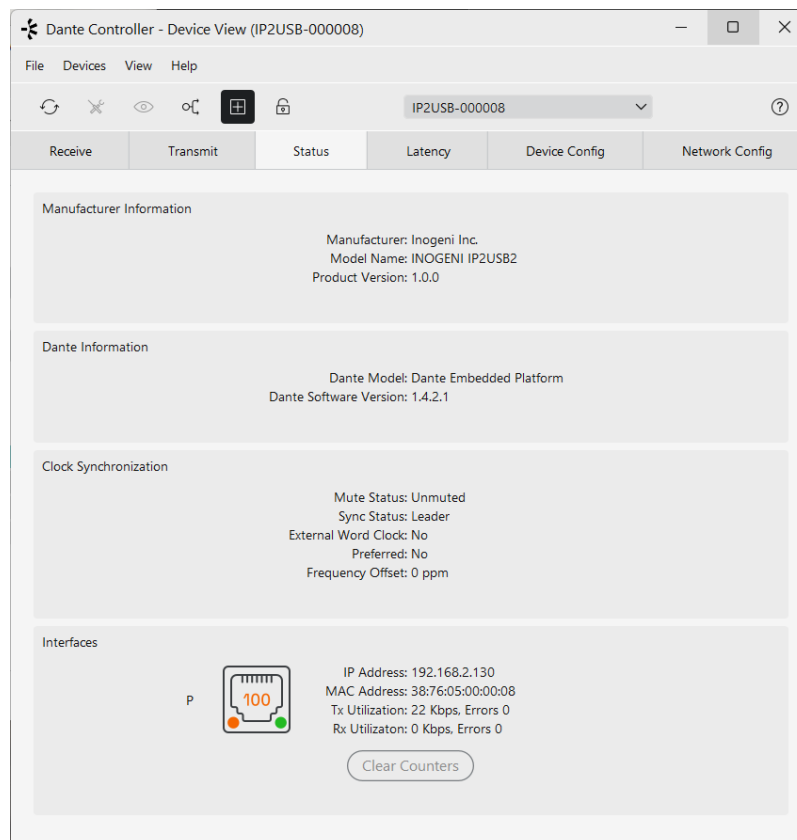


We highly recommend you to follow the [Dante Controller user guide](#).

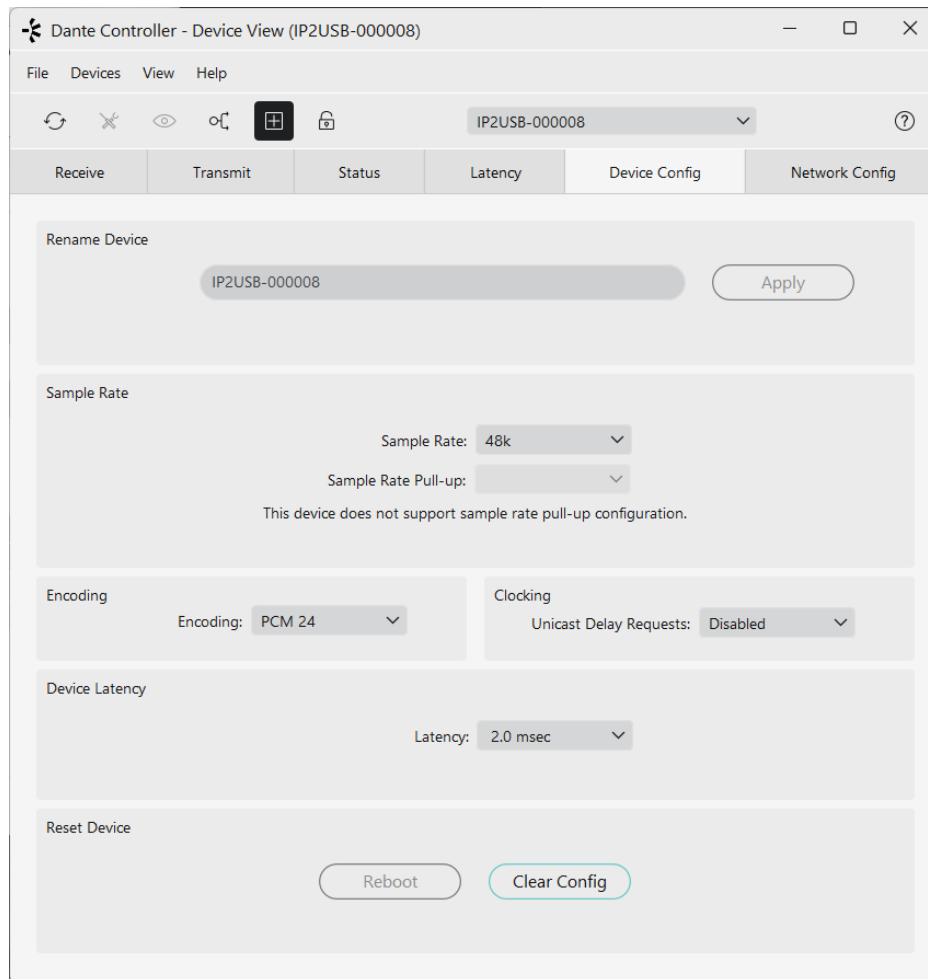
The device will be detected inside Dante Controller by its hostname. You can configure the routing of the Dante streams like any other Dante device.



You can monitor the status of the device using the “Status” tab.



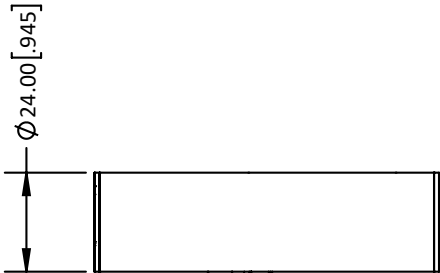
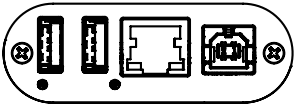
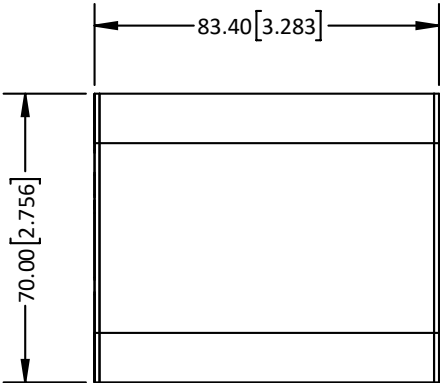
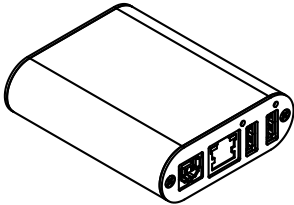
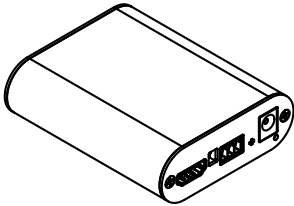
Under the “Device Config” tab, you can also see device capabilities.





MECHANICAL SPECIFICATION

You can find the mechanical specification of the device. All dimensions are in **mm [in]**.



Engineered by video professionals, for video professionals, it is your most compatible USB device. INOGENI expertise at your fingertips:

- **Expert Technical Support team** at [support@inogeni.com](mailto:support@inogeni.com) for immediate help or if you have any technical question about our products.
- Extensive **Knowledge Base** to learn from other customers' experiences.

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## CERTIFICATIONS



### 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 Statement

We, INOGENI Inc., declare under our sole responsibility that this product, to which this declaration relates, is in conformity with European Standards EN 55032, EN 55035, and RoHS Directive 2011/65/EU + 2015/863/EU.



### UKCA Statement

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



### 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.



### RCM Statement

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



### NOM Statement

This device is compliant with the NOM-019 standard.



**Product specifications can change without notice, we suggest to use the latest user guide version on [product website](#).**