



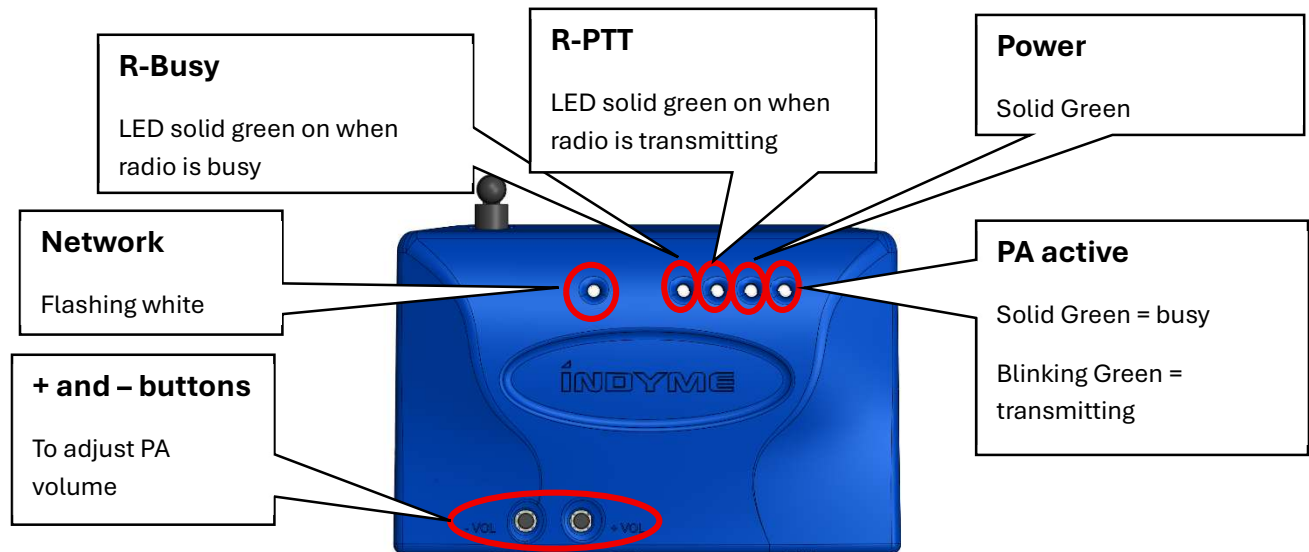
Indyme Voice Connect

Installation Instructions

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Overview



The Indyme Voice Connect-(VC) is a network connected, Analog/digital, UHF radio transceiver, with auxiliary audio output. It is used to send audio messages to analog/digital Walkie-Talkies radios or directly to an amplifier.

Figure 1 - Indyme Voice Connect LED Indicators

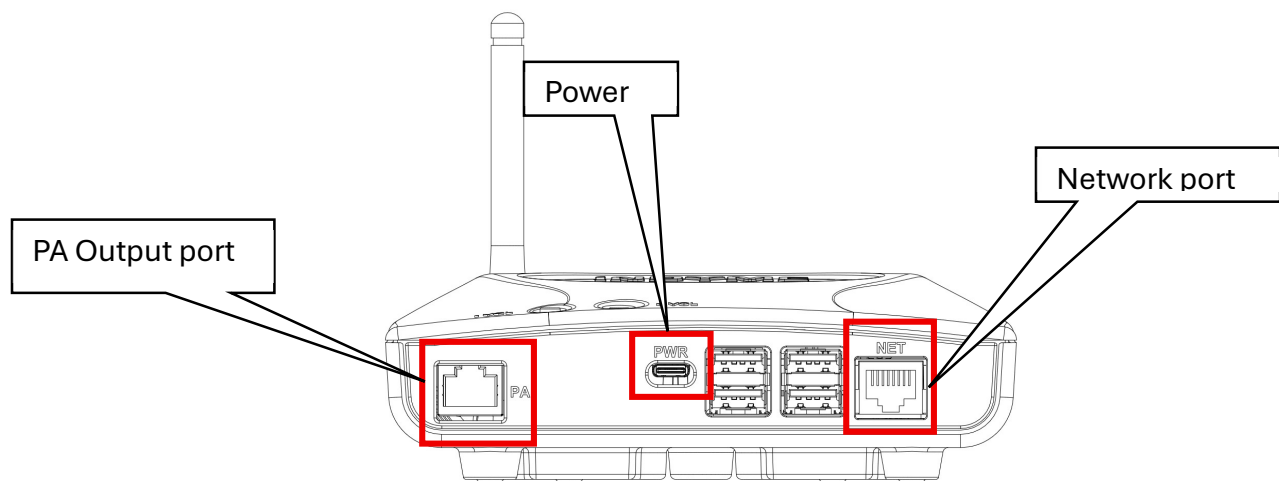


Figure 2 - Indyme Voice Connect cable connections

Installing the Voice Connect

1. Locate the store's Network room and a suitable mounting location on the wall near the Network rack as high up as possible (at least six feet from the finished floor) and near an AC outlet (power cord is 6 feet long). Keep away from metal structures as they might interfere with radio transmissions.
2. Using the provided **mounting template**, drywall screws or wood screws, mount the Voice Connect using the slots on the back of the unit. (wall anchors are provided)
 - a. When securing the screw to the wall, do not screw all the way in. Leave no less than $\frac{1}{4}$ inch protruding from the wall.
 - b. Mount the Voice Connect so the antenna is pointed in the upward position. The antenna should not touch the ceiling when mounted.
3. Run the provided Cat5 cable from the **NET PORT** of the Voice Connect to the designated Switch and Port on the stores network. See Figure 2
4. Power on the Voice Connect by plugging the AC adapter into the wall outlet and then into the Voice Connect **USB-C port**.
5. Perform the installer test:
 - a. Press both the + and – buttons on the Voice Connect at the same time for four seconds, then release. The NTWK light will turn steady purple.
 - b. Open a phone/tablet/computer and connect to the WiFi SSID: **[VC-config-xxxxxxxxxxx]** (device UID).
 - c. Access 192.168.7.1 from the phone or scan the QR code for a direct link:

 - d. Follow the guided instructions on your device to test the Voice Connect.
 - e. At the end of the test, press and hold both the + and – buttons on the Voice Connect together for four seconds to exit Test Mode and return to normal operation.
6. Dress all cables for proper cable management. Ensure the Voice Connect is clear of dust and debris. Zip tie the Power cord to the Network cable to relieve pressure.

Operation

The Voice Connect is the primary audio output device for all Indyme Applications. When combined with Help Buttons, Freedom Cases or customer API, the Voice Connect is used to deliver audio information to store personnel.

When a help button is pressed (or any other device sends a trigger), Voice Connect will receive a signal from the cloud and broadcast an audio message to store radios or paging amplifier (PA). LED's on the front of the Voice Connect will indicate the current state and operation of the unit. See Figure 1 for LED description.

Indyme Voice Connect is a cloud-managed device, it will not function without a working internet connection and connection to the Indyme-cloud web portal.

The front panel of the Voice Connect houses 5-LED's and 2-push buttons, to display and control various features. See table 1

LED Function	Color	Description
NTWK - Network	White (flashing)	Cloud Connected, Normal Operation
	Purple (solid)	Cloud Connected, AP Active
	Red (solid)	Cloud Disconnected, AP Active
	Green (solid)	Cloud Disconnected, AP Inactive
R-Busy – Radio Busy	Green (solid)	Radio Channel Busy
R-PTT – Radio PTT	Green (solid)	Radio Transmitting
Power	Green (solid)	Power connected but not running.
	White (solid)	Boot sequence started.
	White (flashing)	Connected to Cloud and Ready
PA – Paging Amplifier	Green (solid)	Direct Audio Busy
	Green (flashing)	Direct Audio Broadcasting
Volume Buttons	Button	Description
VOL(-) / VOL(+)	N/A	Adjust the volume of the direct audio port ONLY.
Note: There is no visual indicator to identify the current audio level for the PA port.		

Table 1

Notice to Users (FCC and Industry Canada)

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.



MOUNTING TEMPLATE

THIS IMAGE IS FORMATTED TO MATCH THE SIZE OF THE VCU/VCE . DO NOT ADJUST.

