INDAQ

INDAQ Interface Setup Guide

Packing

INDAQ Interface

Power Adapter

USB Drive

SETUP GUIDE

Setup Guide

Port Layout

microSD

Power Button   Ethernet Port A   Ethernet Port B

DC12V   USB3.0   HDMI   USB3.0   USB3.0

USB Port
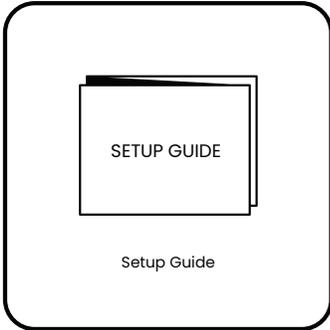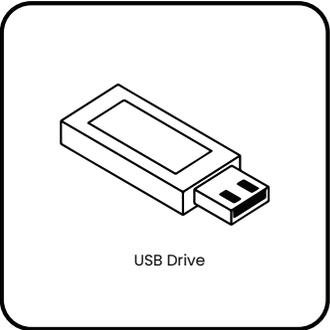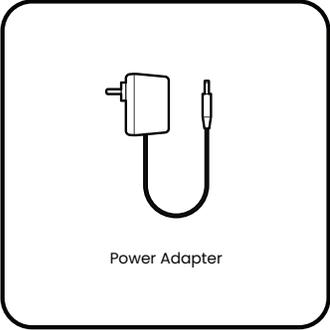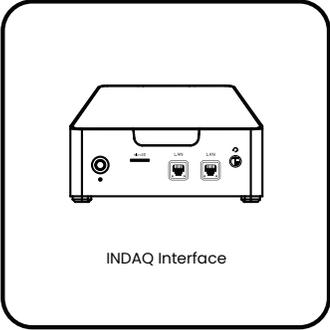
Power Input   USB Port
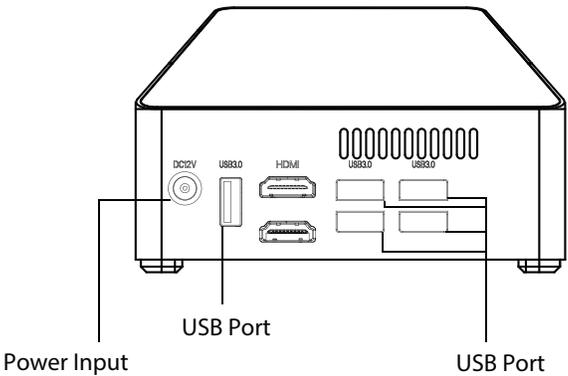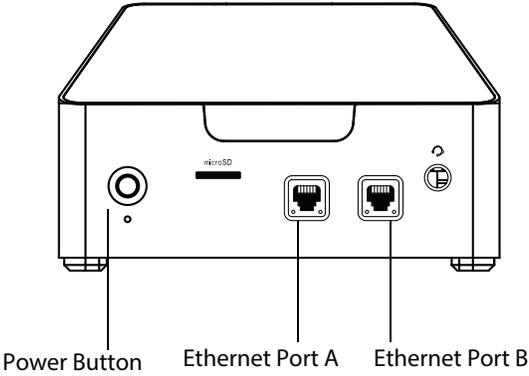
Interface Network Setup

Before you Start

All INDAQ interfaces come plug n play ready for most networks. If your system happens to be an exception running a static IP, follow the instructions below to begin setting up your interface network.

Getting Started

1. On your organizations dashboards locate "interface" in the left menu.

2. From there click "Interface Network Setup". Here you will set Port A, Port B and download your settings to a USB drive.

3. Follow install instructions to complete setup.

Port A

Select "DHCP" or "Static" for network type.
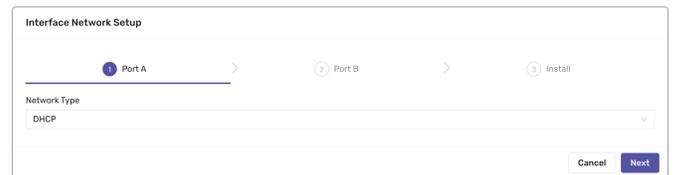
Interface Network Setup

① Port A   ② Port B   ③ Install

Network Type

DHCP

Cancel   Next

Port B

Enter your Local Address Range (this step is optional).

Interface Network Setup

✓ Port A   ② Port B   ③ Install

Local Address Range

555.55.55

The IP Address range that should be used internally within the interface's own network.

Cancel   Next

Install

Follow installation instructions below to complete setup.
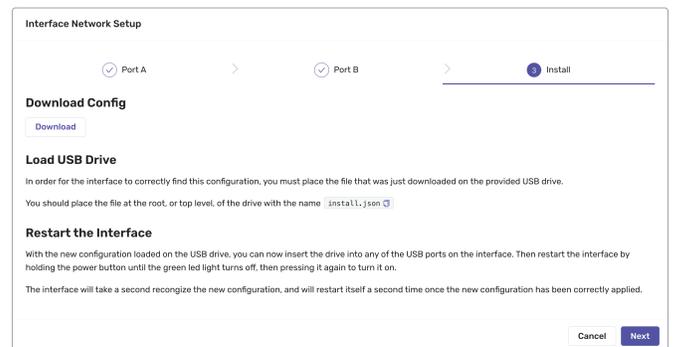
Interface Network Setup

✓ Port A   ✓ Port B   ③ Install

Download Config

Download

Load USB Drive

In order for the interface to correctly find this configuration, you must place the file that was just downloaded on the provided USB drive.

You should place the file at the root, or top level, of the drive with the name `install.json`

Restart the Interface

With the new configuration loaded on the USB drive, you can now insert the drive into any of the USB ports on the interface. Then restart the interface by holding the power button until the green led light turns off, then pressing it again to turn it on.

The interface will take a second recognize the new configuration, and will restart itself a second time once the new configuration has been correctly applied.

Cancel   Next

System Connection

1. Connect Ethernet port "A" to an internet accessible network
2. (Optional) Connect Ethernet port "B" to any additional network related to system

Examples

If system network is not connected to the internet
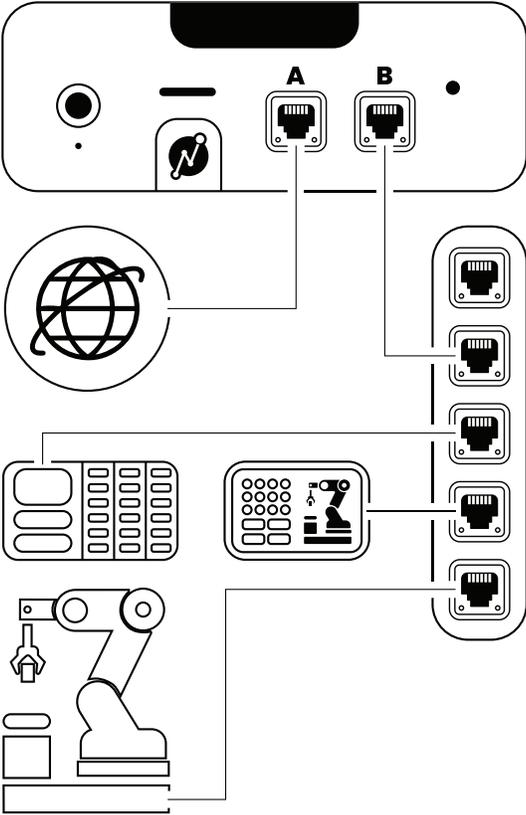
If system network is connected to the internet