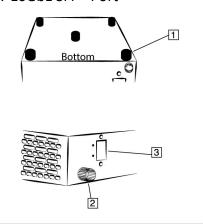
Illustration

- 1. Rubber Spacers
- 2. AC/DC Power Port
- 3. 10GbE SFP+ Port



Bento Quick Start

Package Items

- Login Sheet (DO NOT DISCARD)
- AC/DC Power Brick
- C13 (10A 125V) power cable
- Rubber Spacers (

NOT INCLUDED

- SFP+ Cable
- 10G SFP+ switch

Get Started

Step 1: Turn the Bento box upside down and place one sticky rubber spacer on each corner and one in the center.

Step 2: Plug in 10GbE SFP+ connector into SFP+ port on Bento, then connect other end into 10G SFP+ internet switch.

Step 3: Plug the 125V c13 connector into the AC/DC power brick and plug the AC/DC connector into the Power Port on the Bento.

Step 4: Login to your Cachengo Portal account at https://knowhere.cachengo.com and select the corresponding Organization, as the Symbiotes connect to the internet the local IP of each Symbiote will display. See second sheet for Steps on navigating the portal.

MinIO

You can access MinIO servers through the MinIO Console. In your browser, you will use one of the IPs from a Symbiote in your cluster on port 9000.

eg., http://local.ip:9000/

Log in with the Username and Password.

You can also connect using any S3-compatible tools, such as the MinIO Client mc command line tool.

El Roi

You can access El Roi through your browser, on port 8080.

eg., http://local.ip:8080/

Log in with the default Username and Password.

Create location: cameras locations

Create new camera: use RTSP URL with TCP or UDP protocol

Click the eye to view camera stream