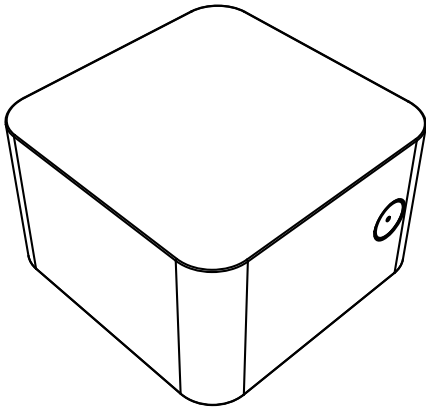


# Station

## Quick Start



### Phone-first setup. Three steps.

#### Start here.

- Connect the supplied adapter to the back Power port.
- Press the circular power button on the right side.
- Scan the QR sticker on the back with your phone.

#### Place it right.

- Top cover faces up; cooling holes face down.
- Power button is on the right side.
- Back panel ports face you when you scan the QR sticker.

**Airflow.** Place Station on a stable, hard, flat surface. Do not cover the bottom or back ventilation.

## Hello.

**Station runs AI agents on your desk.** You control it from your phone, so first setup does not need a display, keyboard, or mouse. **Goal: Station appears Online on your phone.**

#### In the box.

- Station
- 12 V / 3 A power adapter with USB-C connector
- HDMI cable
- Quick Start guide

#### Before you start.

- Use a phone with a camera and internet access.
- Have your Wi-Fi name and password ready, or connect Ethernet.
- Use the supplied adapter only. It is not a USB-C PD charger.
- Leave optional monitor, keyboard, and mouse disconnected unless needed.

#### About the sticker.

The QR sticker on the back panel has three parts. Top: action prompt. Middle: QR code. Bottom: Device ID. The sample shown here is not scannable; each Station has its own code.



Sample — not a real code.

Keep the Device ID for recovery and service. Do not post the full code publicly.

#### Phone-first design.

- The phone is the primary controller.
- A display is optional after pairing.
- The Device ID is the fallback if the QR scan fails.
- Use the app for shutdown, reset, and status.

## Set up.

Three steps. No display, keyboard, or mouse required.

### 1 Plug in.

Connect the supplied 12 V / 3 A adapter to Power (5) on the back, then to a wall outlet.

### 2 Power on.

Press the circular button on the right side. Wait until the status light is on.

### 3 Scan to activate.

Scan the QR sticker on the back with your phone. Follow the guide to connect Wi-Fi and pair Station.

**Success state.** Station appears Online on your phone. From then on, control Station from your phone.

#### If setup does not finish.

- Check power is connected to Power (5), not USB-C (6).
- Check that your phone has internet and camera permission.
- Move Station closer to the router, or use Ethernet (2).
- Enter the Device ID manually if scanning fails.
- Wait for startup before rescanning the sticker.

**Power-off and reset.** Shut down from the companion app before unplugging. To reset or restore factory settings, follow the app instructions.

**Power rule.** The supplied adapter has a USB-C connector, but it is not USB-C PD. Do not use phone, tablet, laptop, hub, or multi-port USB-C chargers. Incorrect power may damage Station and is not covered by warranty.

#### Network tips.

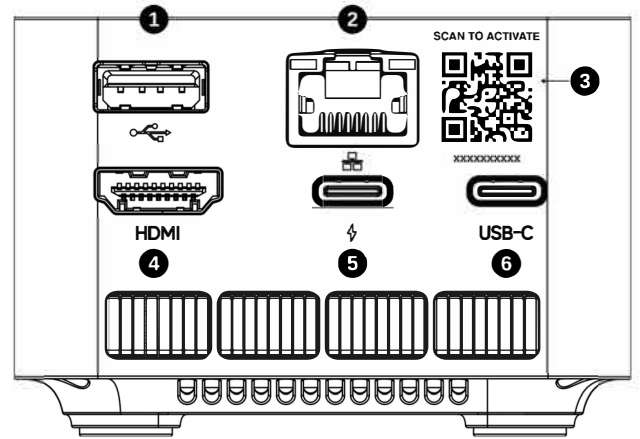
- Ethernet is the simplest recovery path if Wi-Fi setup fails.
- Avoid captive-portal or enterprise Wi-Fi for first pairing.

#### Do not.

- Do not use a phone charger as the power adapter.
- Do not cover the cooling holes.
- Do not unplug during first pairing or updates.

# Take a look.

The cover shows the right-side power button. The diagram below shows the back panel used for power, network, display, and activation.



|            |                                         |
|------------|-----------------------------------------|
| 1 USB-A    | Keyboard, mouse, USB peripherals.       |
| 2 Ethernet | Wired network; useful setup fallback.   |
| 3 QR code  | Phone activation and Device ID sticker. |
| 4 HDMI     | Optional display output.                |
| 5 Power    | Supplied 12 V / 3 A adapter only.       |
| 6 USB-C    | Data/video only. Not for power.         |

**Port rule.** Power goes only to port 5. Port 6 is optional data/video and must not be used as power input. HDMI and USB-C video can stay disconnected during phone-first setup.

**Back ventilation.** Keep the grille area and the underside clear. Do not place the unit on fabric or inside a closed cabinet.

**If the sticker is damaged.** Use the Device ID if readable. Otherwise contact the seller or service channel listed on your packaging.

# Use a display.

Optional. Station is controlled from your phone, but you can also connect a display, keyboard, and mouse.

## Connect accessories.

- Display: HDMI (4) to a TV, monitor, or projector.
- Keyboard and mouse: USB-A (1), or a USB hub.
- Network: Ethernet (2) for stable wired service.
- USB-C (6): data/video only. Do not use it as power input.

Desktop use is optional and does not replace phone-first setup.

# Specifications.

|             |                                                        |
|-------------|--------------------------------------------------------|
| Processor   | Intel N150 quad-core                                   |
| Memory      | 12 GB LPDDR5                                           |
| Storage     | 128 GB SSD                                             |
| Graphics    | Intel Graphics                                         |
| Wireless    | Wi-Fi 5, Bluetooth                                     |
| Ethernet    | Gigabit RJ45                                           |
| Display     | HDMI up to 4K at 60 Hz; USB-C video output             |
| USB         | USB-A × 1; USB-C power input × 1; USB-C data/video × 1 |
| Power       | 12 V DC, 3 A, 36 W via supplied adapter                |
| OS          | Linux-based, pre-installed                             |
| Environment | 10–35 °C; 30%–80% RH, non-condensing                   |

Specifications subject to change without notice. Display support depends on cable and monitor capability. Use certified cables for video.

## Practical setup notes.

- Use Ethernet for large downloads, updates, or remote coding-agent sessions.
- Use the app to verify that Station is Online before starting work.
- If a display is blank, confirm the monitor input and cable first.

**Cable rule.** HDMI and USB-C video are optional. Power is never optional and must use the supplied adapter on port 5.

# Take care.

**Power.** Use only the supplied 12 V / 3 A adapter. It has a USB-C connector, but it is not USB-C PD. Do not use phone, tablet, laptop, hub, or multi-port chargers.

**Cooling.** Use indoors on a stable, hard, flat surface. Do not cover the back or bottom ventilation. Keep away from water, food, direct sun, heaters, and strong magnetic fields.

**Shutdown.** Shut down from the companion app before unplugging. Sudden power loss can cause data loss or file-system corruption.

**Service.** Do not open the enclosure. There are no user-serviceable parts. The internal CMOS battery is not user-replaceable.

**Environment.** Use between 10–35 °C and 30%–80% RH, non-condensing. Wait at least one minute between power cycles.

**Cleaning.** Unplug power before cleaning. Use a dry, soft cloth. Do not use liquid cleaners or compressed air directly into ports.

**Regulatory and recycling.** Required certification marks and regional warnings are on the product label or packaging. Do not discard with household waste; use an electronic-waste collection point.

**Limited warranty.** One year against defects in materials and workmanship when used according to this guide. Damage from liquid, fire, impact, misuse, unauthorized modification, third-party power adapters, normal wear, software corruption, or user data loss is not covered.

**Getting service.** Back up your data before service. Contact the seller or service channel listed on your packaging and provide the Device ID if requested.

**Data responsibility.** You are responsible for backing up projects, keys, accounts, and local files before reset or service.

## FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.