## Setting up your Milan

POC/Proto1 comes in two forms, form factor (fully assembled) as well as NED (non-enclosure device). This page outlines the details for Form Factor units.

## **Getting Started**

In your box you will have received your milan device, along with an array of cables. The charging dock/ cradle will be the primary cable you will use for charging and any USB interfaces.

Grab that cable out, and let's get your device charged before moving on to next steps!

Note: Please ensure FF devices is using the correct version of charger (version marked on the back side of charging dock)

- POC Milan needs POC1 charger;
- POC-AC Milan needs POC2 charger;
- Proto1 Milan needs P1 charger.

### 1. Charging

The device will likely have a low battery out of the box.

Connect the device to the wall charger (e.g. a phone charger, MacBook Pro USB-C adapter may or may not work), and you may see a green battery-charging icon showing ~70% capacity; simply ignore that.

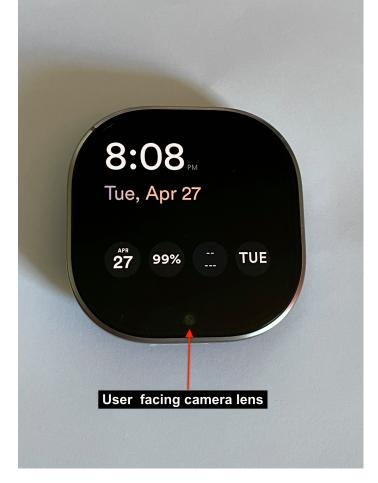
Leave the device on charge for  $\sim$ 30 minutes  $\rightarrow$  1 hour.



# 2. Meet your Milan!

• Now that your device is charged, take it off the cradle and let's get to know the various buttons and connections!

HARDWARE CHARGER

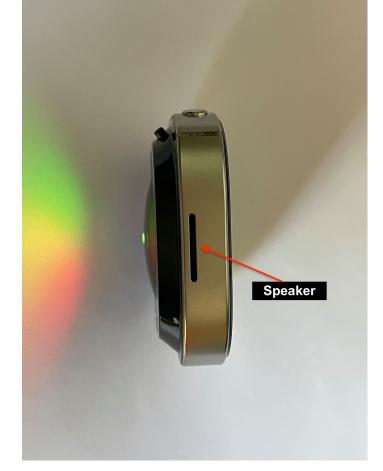




## **BUTTONS**









NOTE: At this stage Monza not ready for dogfooding, so please complete the setup on your Milan!

## 3. Change Screen Timeout and Connect to Wifi

## **CHANGE SCREEN TIMEOUT**

- Tap the side button on your Milan to navigate to app launcher
- Scroll to the Green MOS Settings App and Tap to Open
  - Select from Menu: Device → Display
  - o Scroll to "Screen Off Timeout"
  - o Tap the Plus '+' 1-2 times to increase the time before the screen times out
    - (Note: this is really helpful while initially logging into apps, but can be changed at a later time)
  - o Press the side button to exit



#### **CONNECT YOUR DEVICE TO WIFI**

- Tap the side button on your Milan to navigate to app launcher
- Scroll to the Green MOS Settings App and Tap to Open
  - Select from Menu: Connectivity → WiFi → choose your wifi and enter password
  - o Confirm you are connected to the WiFi:
    - You should see a list of networks with a green dot next to yours (this
      is the one you are connected to)
    - Scrolling to the bottom of the list, you should see the main WiFi toggle slid to ON, in green



If the WiFi toggle in milan settings is switched to OFF, tap to turn it on.

## 4. Log in to Facebook on your watch:

- 1. Tap the side button on your watch to navigate to the app tray
- 2. Select the accounts app
- 3. Follow setup instructions to link your personal FB account to the device



Note: if you experience issues with FB login on watch, please check that your watch is connected to wifi (you can do this via the MOS Settings app --> Connectivity --> Wi-Fi)



## 5. Check you are on the latest build

- 1. Tap the side button on your watch to navigate to the app tray
- 2. Select the Updater app
- 3. Tap check "for updates"



If check for updates then displays a new build available, you can update to this new build! If not, then you are on the latest build marked STU on the branch your device is set to.

## 6. Unlock more functionality - Change Time, Connect Spotify, Calendar and Enable Weather

#### TIME EDITING:

- 1. Scroll to the bleu Settings app
- 2. Click on System -> scroll down to Date & time -> Change the time zone

### WATCHFACE SELECTION

- 1. Long press on the screen while on the watch face and then swipe to view our watch face options
  - a. Long press again on the watch face to confirm your selection
- 2. Changing widgets
  - a. Long press on the watch face to enable edit mode
    - i. Tap the available widgets you would like to change
    - ii. View options
    - iii. Select preferred widget
  - b. When you're done customizing your widgets, long press the face (away from the widgets if possible) to save

#### **SPOTIFY**

- 1. Scroll to spotify in app launcher → tap to open
- 2. Use your phone to scan the QR code and link your spotify account
  - a. On your Phone, follow the permission flow prompts and accept
- 3. Start listening to Music!

#### **CALENDAR**

- 1. Scroll to Calendar app (grey one) in app launcher → tap to open
- 2. Tap the settings gear
- 3. Select your calendar provider
- 4. Follow the prompts

- 5. Connect your account
- 6. Receive notifications for calendar events

Note: In case you get an error saying "That code didn't work.." then exit the Calendar app and try to login again to get a new code!

#### **WEATHER**

- 1. Scroll to the weather app in the app launcher → tap to open
- Wait for the weather to load
- 3. Tap the side button to exit to the watch face
- 4. Now you can edit the widgets on your watch face to show the weather!

## Reporting Issues and sharing Feedback

Please follow our guide for how to share feedback and report issues

- For Watch-based Issues: you can report bugs via the bug reporter app on the watch itself (found in your app tray)
  - You can also use our butterfly form here (if you are experiencing issues with the bugreporter app): fburl.com/fileamilanbug

#### MORE WAYS TO SHARE:

- Share Feedback with a post in the Milan Testing Feedback & Q&A Group!
- Upvote feedback and feature requests in papercuts!

### **Helpful Tips and Links**

#### **FAQS**

Find a list of frequently asked questions (and answers) here

### TROUBLESHOOTING GUIDE

Running into issues? Check out our Trouble shooting guide here

#### FORCING THE DEVICE INTO FASTBOOT MODE

If you flashed a bad image and the device refuses to boot, you can try to force it into fastboot mode, by powering down the device, then holding down the camera button (top) while you press the power button (side).

#### **SWITCHING BETWEEN BRANCHES**

Instructions for switching branches can be found here

### **UPGRADING TO MOS11**

Upgrading to MOS11 from MOS 8 instructions can be found here

**NOTE:** If you are flashing your device for the first time on a factory fresh unit, you need to flash directly to MOS11. The Proto1 wiki has the correct instructions for this scenario (Go here)

<sup>\*\*</sup>If you run into issues during the upgrade, try reaching out to the Milan Help Desk

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