

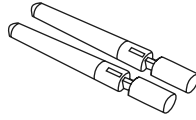
# HEY YOU, START ME UP!

- Rockchip RK3588
- CPU: 4x ARM Cortex A76, 4x Cortex A55
- GPU: ARM Mali-G610
- Memory: 8GB
- On-board storage: 64GB
- Wireless 802.11ax (WiFi 6)
- Bluetooth 5.2
- HDMI 2.0 to the display
- USB 3.1 Out (Type-C)
- HDMI 2.0 Out

# PACKING CHECKLIST




1 x Droid OPS Module



2 x Wifi/ Antenna

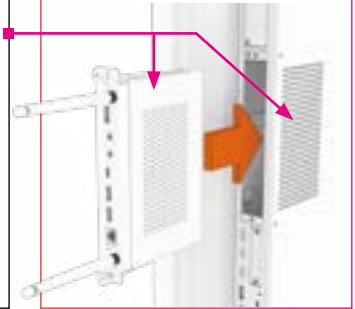
## INSTALL OPS PC MODULE


### STEPS

1. **Disconnect** the display from mains **power**.
2. Insert the OPS module into the OPS slot. Make sure the **vent holes** of the OPS Module is facing vent holes of the display.
3. **Reconnect** the mains **power** to the display.
4. If the display doesn't automatically restart after reconnecting the power, turn on both the display and OPS Module manually. Look for the -icon on the OPS Module.
5. Select OPS/PC as **input source** on the display.

### CAUTION!

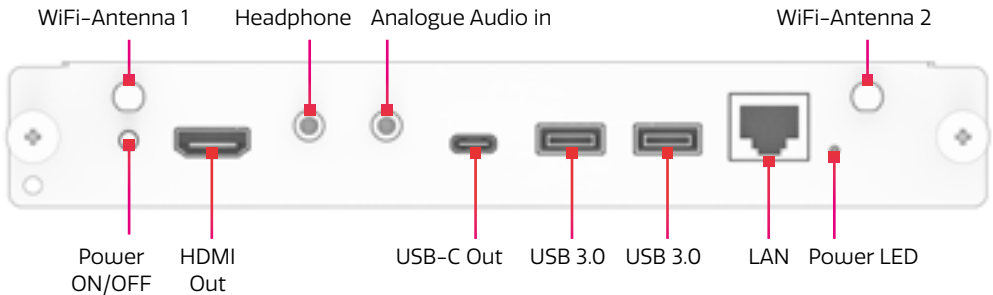
Incorrect insertion can result in a defective OPS Module or display.



 For both **inserting** and **removing** the OPS Module, make sure to **disconnect the power** before doing so. (See step 1)

 Most CTOUCH displays provide the OPS Module with LAN if there is an **existing LAN connection** to the display.

## CONNECTIVITY PANEL



2142V231206 EN

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