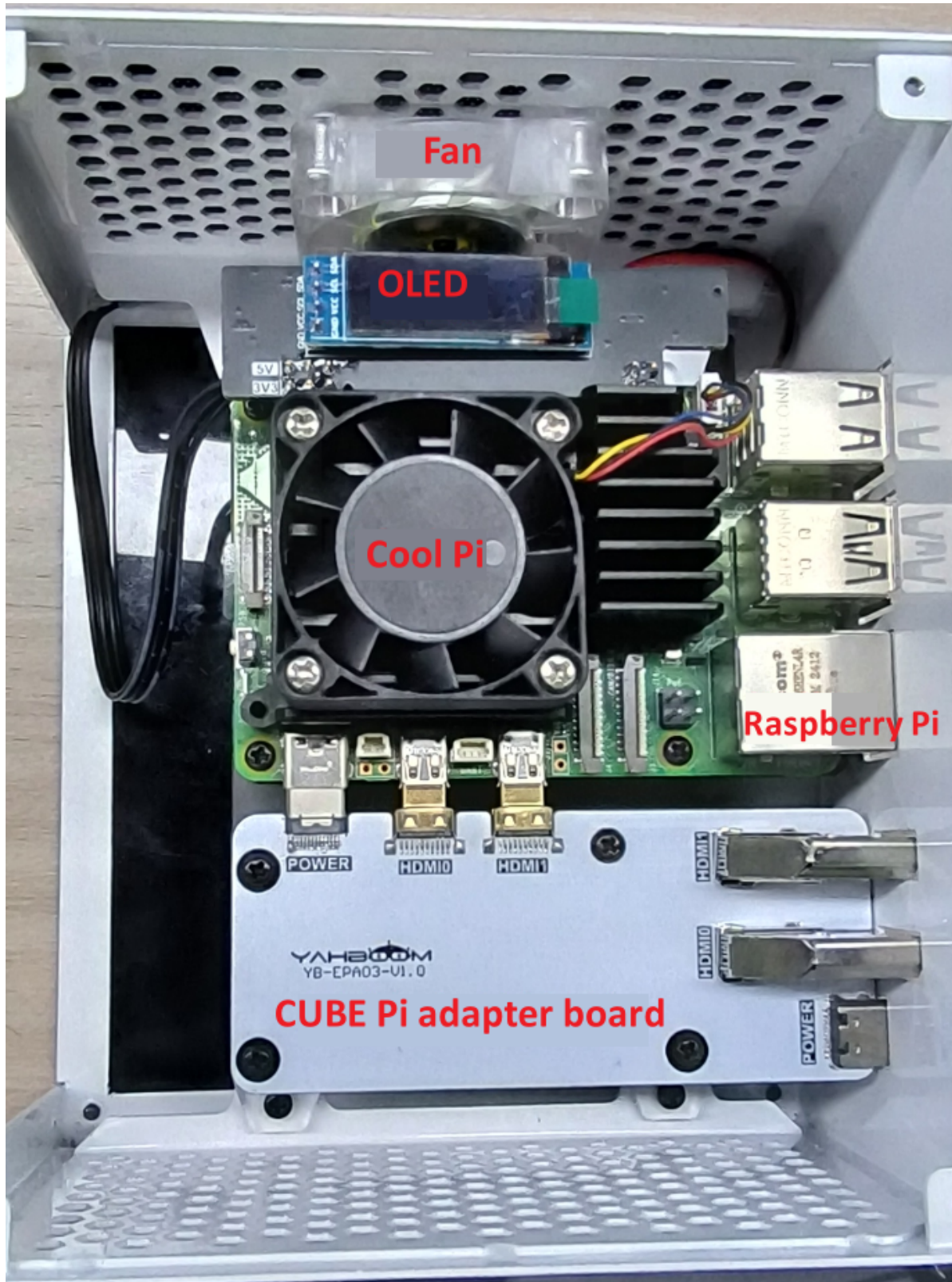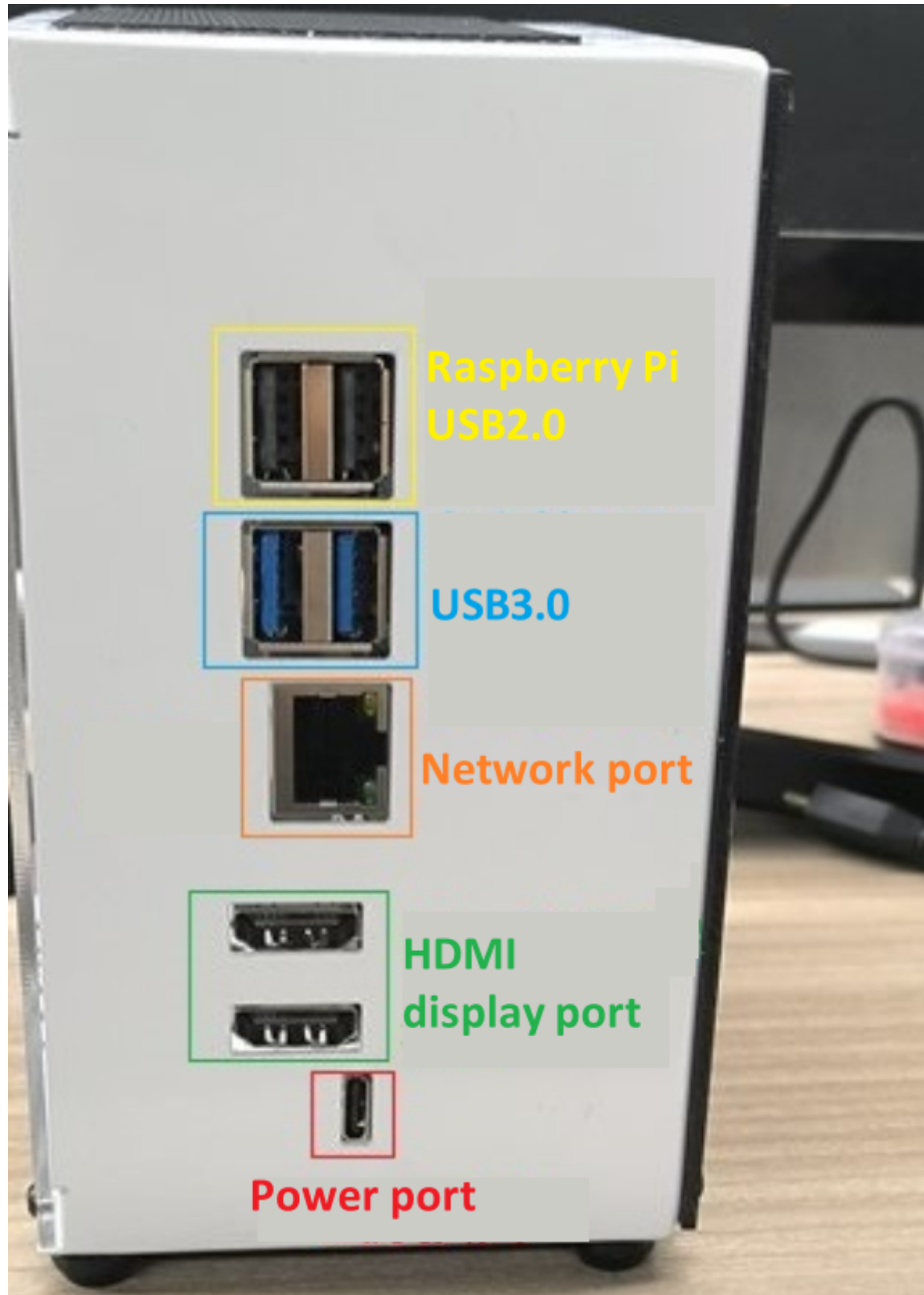# Interface description and precautions of the CUBE Pi

The three views of the CUBE Pi are as follows

Front view

Side view

Raspberry Pi USB2.0

USB3.0

Network port

HDMI display port

Power port

Top view

This side and its opposite side are both fan heat dissipation outlets.

Precautions for using the chassis

1. The HDMI interface can only be used as an extended screen and does not support simultaneous operation of dual systems.
2. When only one screen is connected, the Raspberry Pi defaults to displaying on **HDMI0**, and will not display when connected to **HDMI1**.
3. When two screens are connected, the default main screen of the Raspberry Pi is determined according to the order of the connected screens. For example, if the screen is connected to the HDMI1 interface first, then HDMI1 is the main screen.
4. When powering the chassis, it is best to use the power supply that comes with the Raspberry Pi.