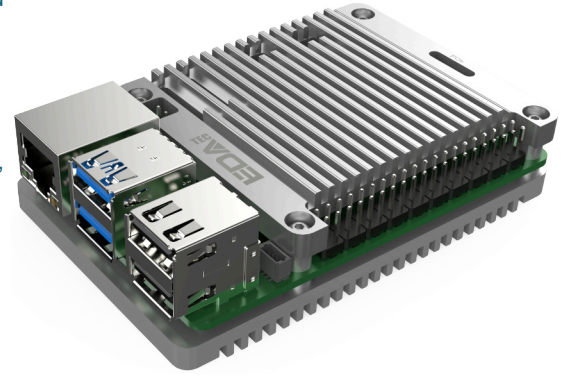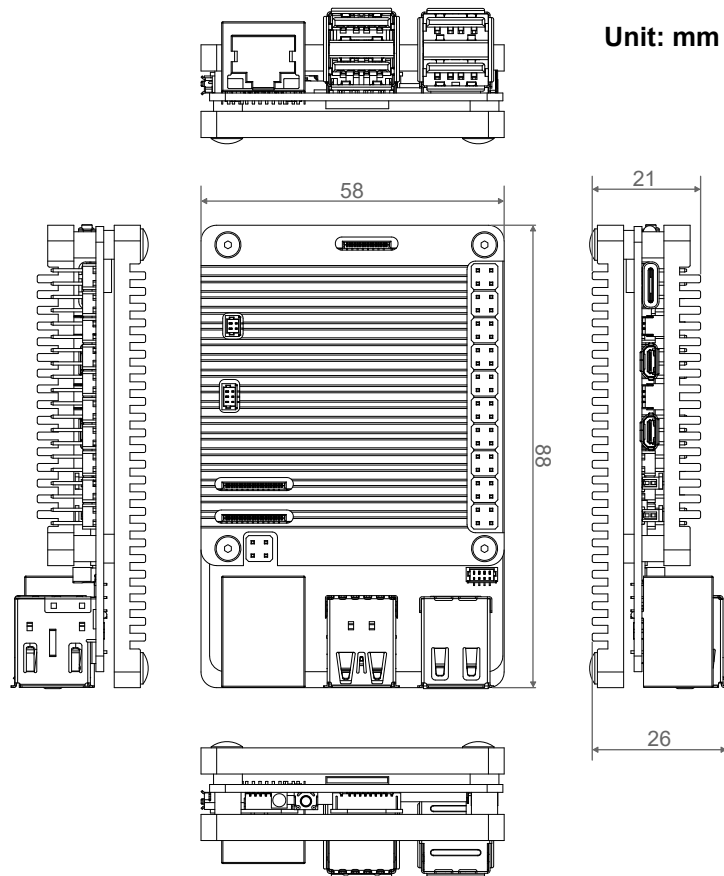# ED-Pi5Case-O(S/B)

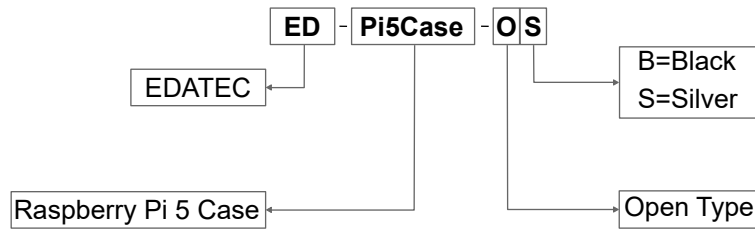## Raspberry Pi 5 Passive Cooling Open Aluminum CNC Case

- ◆ Low cost, high quality and beautiful open case by aluminum CNC cut, oxidized surface finish

- ◆ Both top and bottom case provide passive cooling for Raspberry Pi 5 though thermal pads & aluminum body

- ◆ Excellent cooling performance can keep CPU, PMU and wireless module cool, and the CPU temperature can be reduced by up to 15℃

- ◆ Strong WiFi/BT wireless connectivity with open case design

- ◆ All interfaces are accessible

- ◆ Available in various colors including silver and black

Dimensions

Unit: mm

58

88

21

26

Ordering Code

```
         ED - Pi5Case - O S
EDATEC                      B=Black
                            S=Silver
Raspberry Pi 5 Case         Open Type
```

Example

P/N: **ED-Pi5Case-OS**
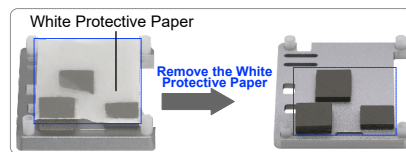Configuration: Silver Raspberry Pi 5 Passive Cooling Open Aluminum CNC Case.

Packing List

- 1 x ED-Pi5Case-O(S/B) Top Cover
- 1 x ED-Pi5Case-O(S/B) Bottom Cover(4 x pads have been installed)
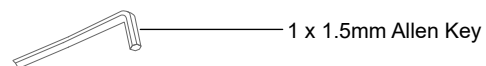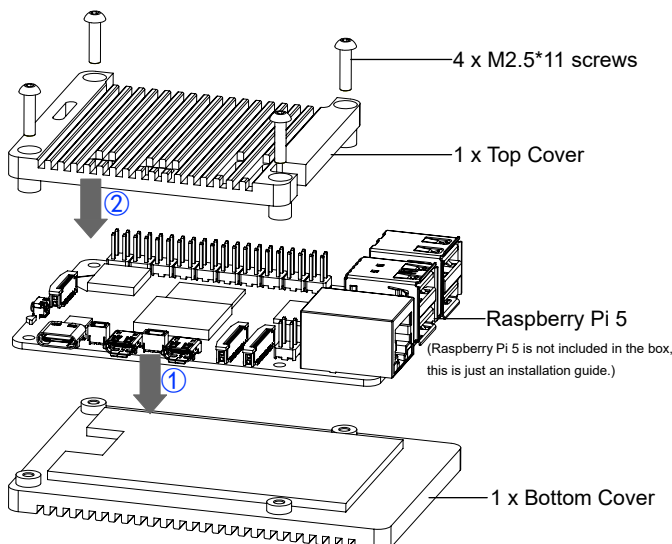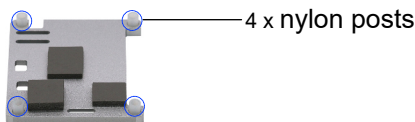- 1 x Accessory Set(With 4 x M2.5*11 screws and 1 x 1.5mm allen key)

Installation

Note:

- Before you start installing your Raspberry Pi 5, please remove the White Protective Paper from thermal silicone in the case.

White Protective Paper — Remove the White Protective Paper

White Protective Paper — Remove the White Protective Paper

- Before you start installing your Raspberry Pi 5, please check whether the tops of 4 nylon posts in the top cover are on the same level. If there are some tops that are higher than others, please press the higher tops into the mounting holes.

4 x nylon posts

4 x M2.5*11 screws

1 x Top Cover

②

Raspberry Pi 5
(Raspberry Pi 5 is not included in the box, this is just an installation guide.)

①

1 x Bottom Cover

1 x 1.5mm Allen Key

①Align **Raspberry Pi 5** with the reserved holes on **Bottom Cover** and place it on **Bottom Cover**.

②Put **Top Cover** down to cover **Raspberry Pi 5**, and insert 4 M2.5 screws into the holes. Then use the allen key to tighten the screws to fix **Top Cover**, **Raspberry Pi 5** and **Bottom Cover**.