ELECROW

ELECROW Raspberry Pi 4B Kit
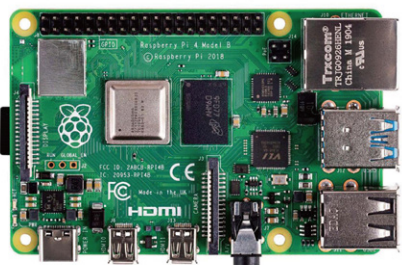

USER MANUAL

Customer Support:

Should there be any questions, please feel free to let us know and contact us with your purchase order number at *info@elecrow.com*.
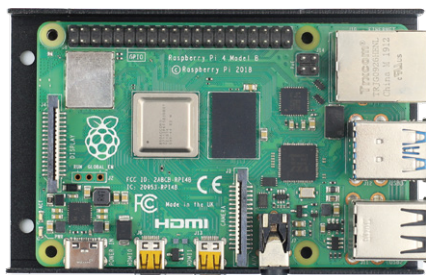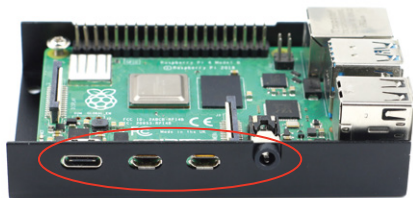
How to assemble the shell

- **Step 1**: As shown in the picture, put the Raspberry Pi 4 in the shell.
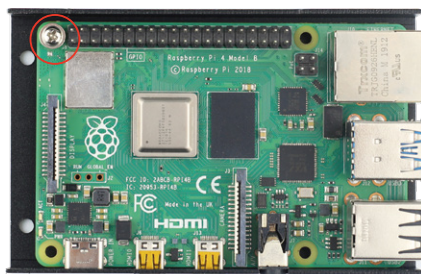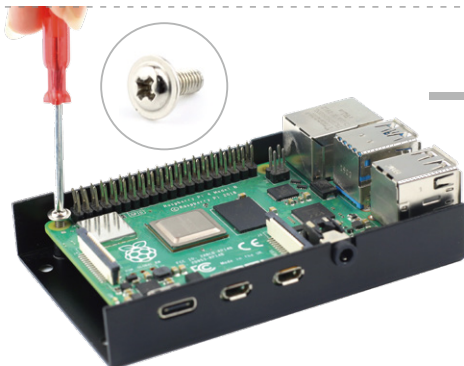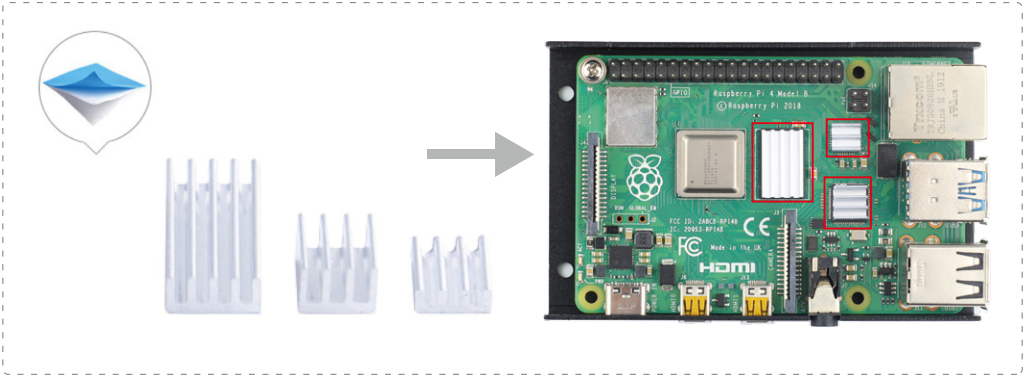
Raspberry Pi 4

shell

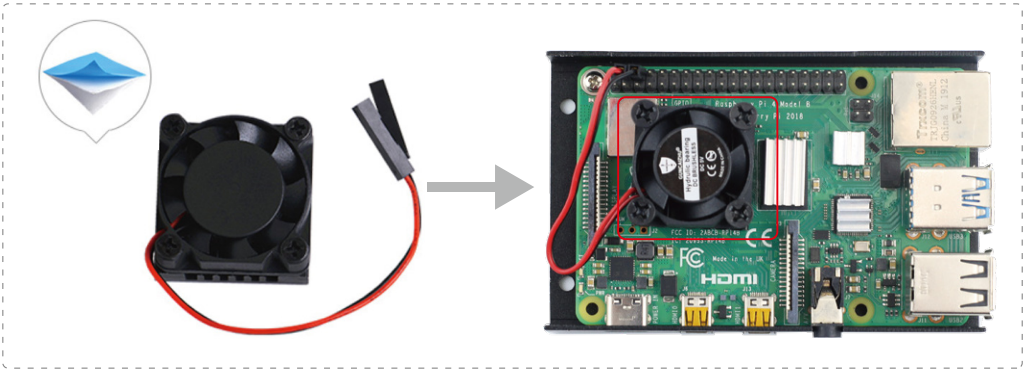⚠ *Note: the interface of Raspberry Pi 4 should correspond to the holes of the shell.*

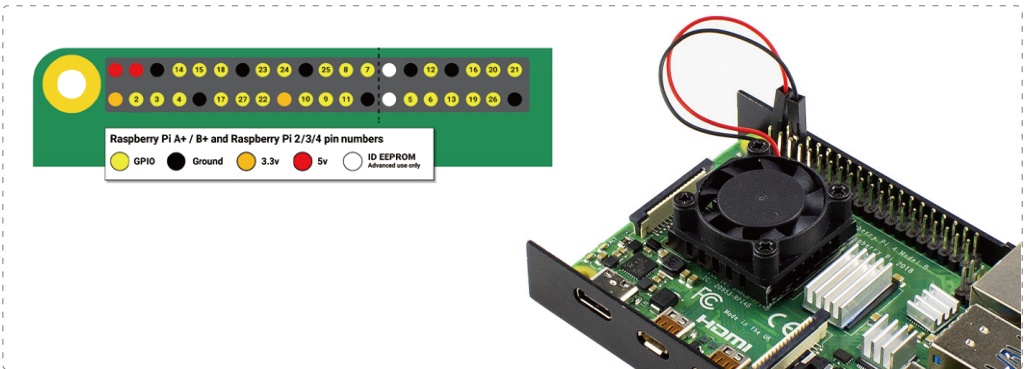- **Step 2**: Tighten the silver screw to fixes Raspberry Pi 4.

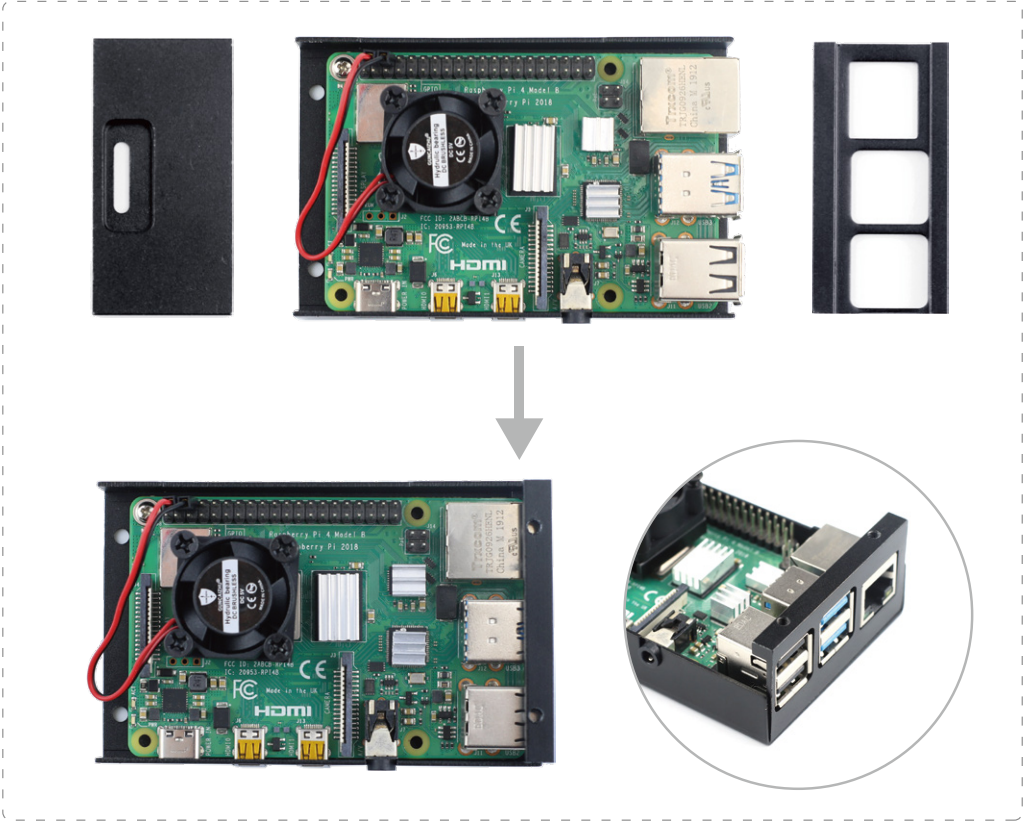- **Step 3**: Paste the heat sink on the Raspberry Pi 4 .

- **Step 4**: Use double-side tap to paste the fan on the Raspberry Pi 4.
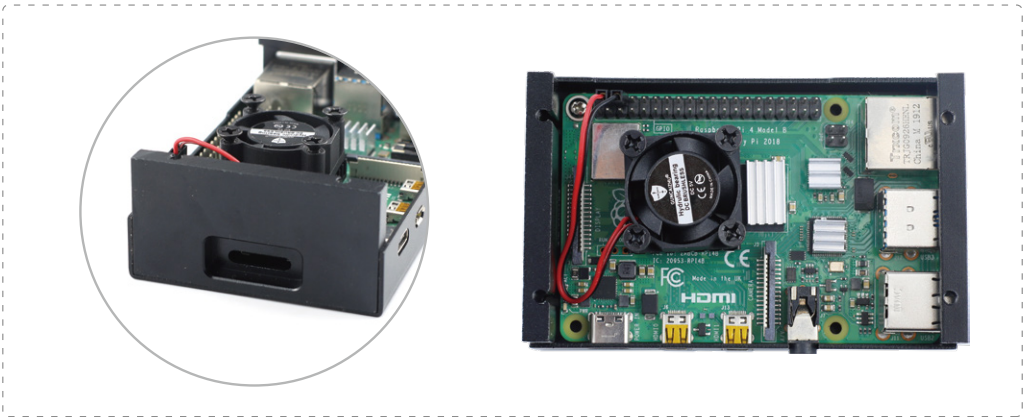

- **Step 5**: Insert the cable head of fan into GPIO pin.

Raspberry Pi A+ / B+ and Raspberry Pi 2/3/4 pin numbers

GPIO   Ground   3.3v   5v   ID EEPROM
                                    Advanced use only

• **Step 6**: Install the side of shell. The interface of Raspberry Pi 4 should correspond to the correct holes.

• **Step 7**: Install another side of the shell. The hole should correspond to the SD card slot of Raspberry Pi 4.

- **Step 8**: Install the shell and then tighten the 8 black screws.

- **Step 9**: You can remove the SD card easily with the tweezers.