ELECROW

Raspberry Pi 5 Acrylic Case
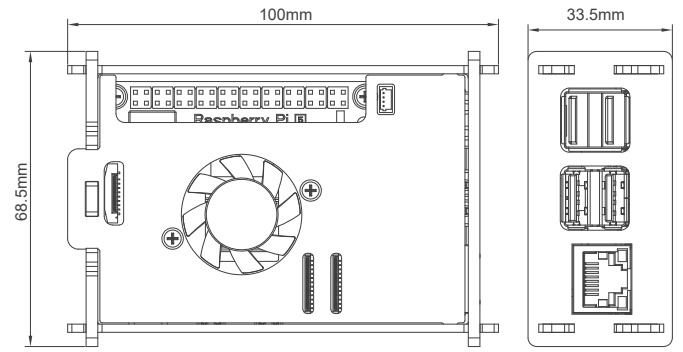

Instructions

www.elecrow.com

Product Parameters

100mm

33.5mm

68.5mm

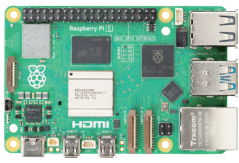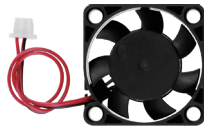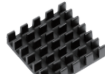## Step 1: Preparation

Note: Before installation, please remove the stickers on the acrylic panel.

Raspberry Pi 5 X1 (Not included)

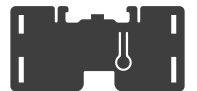Cooling Fan X1

Heat Sink X1

CM2.5X12MM Screws&Nuts X2

CM2.5X8MM Screws X4

Plastic Column X4

Screwdriver X1

Acrylic Left&Right Panel X2
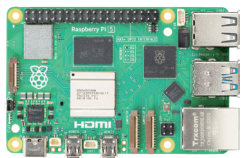
Acrylic Front&Back Panel X2

Acrylic Base Panel X1

Acrylic Top Panel X1

Step 2: Install The Acrylic Base Panel

Fix the acrylic base panel to the bottom of Raspberry Pi 5.
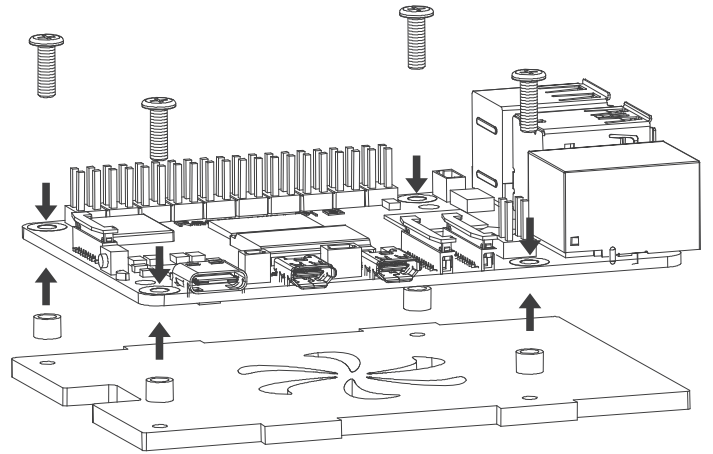
Raspberry Pi 5
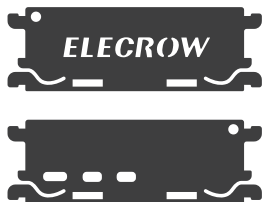
Acrylic Base Panel X1

CM2.5X8MM Screws X4

Plastic Column X4

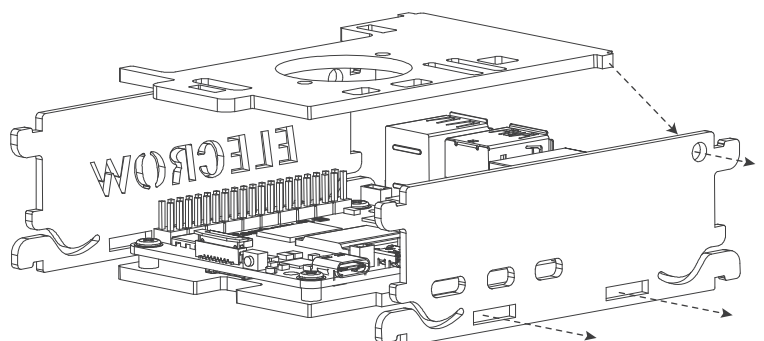## Step 3: Install Acrylic Left and Right Side Panels and Top Panel

Place the corresponding port holes on the left and right acrylic panels to the Raspberry Pi 5, and insert the acrylict top panel to the round holes on side panels.
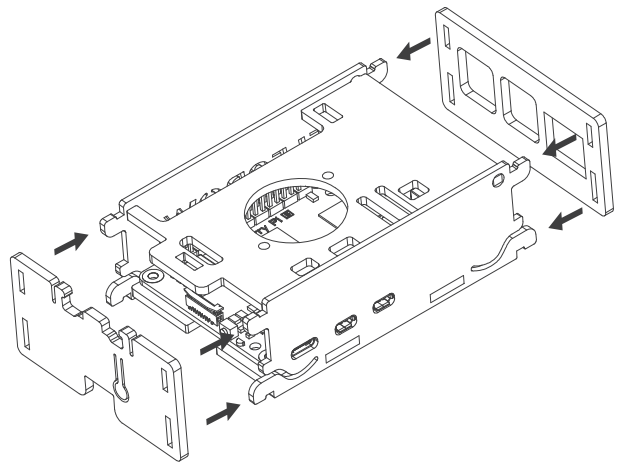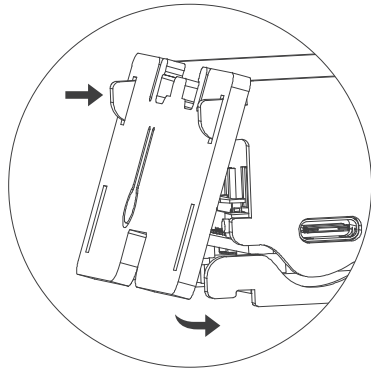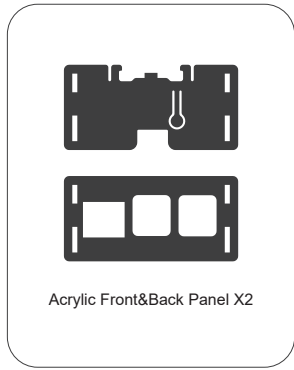
Acrylic Left&Right Panel X2

Acrylic Top Panel X1

Step 4: Install Acrylic Front and Back Side Panels

Place the corresponding port holes on the acrylic front and back panels to the Raspberry Pi 5.

Acrylic Front&Back Panel X2

Step 5: Install Cooling Fan

Fix the cooling fan to the acrylic top panel with screws and nuts, and insert the cooling fan's power cable to the FAN port of the Raspberry Pi 5.

CM2.5X12MM Screws&Nuts X2

Cooling Fan X1
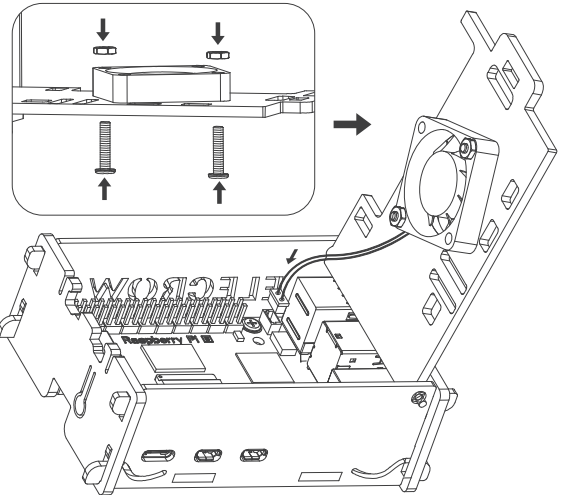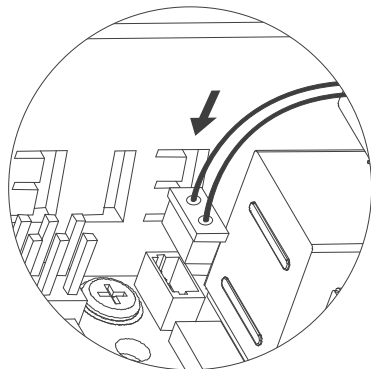
Step 6: Install Heat Sink

Attach the heat sink to the mainboard component of Raspberry Pi 5.
Note: please tear off the release paper at the bottom of the heat sink first.

Heat Sink X1
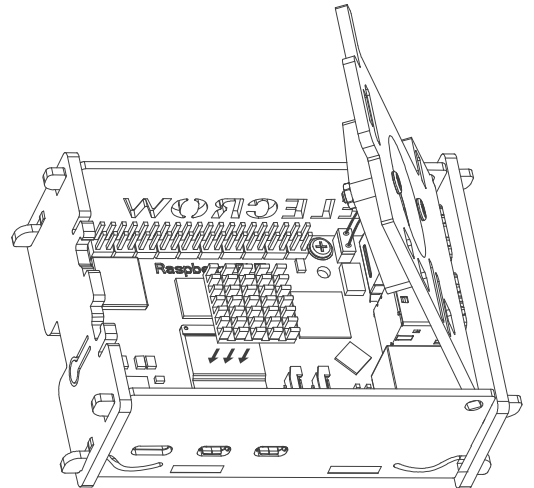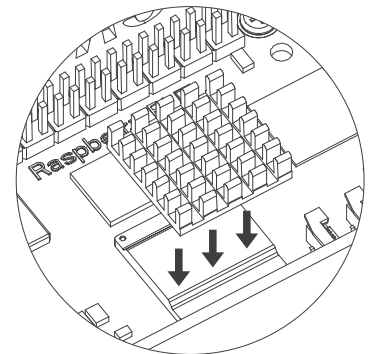
*Step 7: Install Raspberry Pi Official Active Cooler

If you use an official active cooler, please do not refer to steps 5 and 6 and install the active coller directly.
Note: The active cooler is not included in the package, please purchase it separately.

Raspberry Pi Active Cooler

For Raspberry Pi 5

Raspberry Pi Official
Active Cooler X1