UCTRONICS

Metal Case with Re-locate Board and Ice Towel Cooler for Raspberry Pi 4
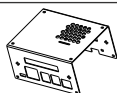
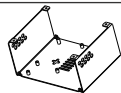SKU: U6149

screen

power switch   red   black
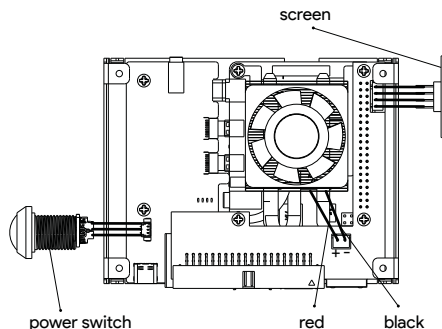
NOTE

1. Do NOT allow the connecting wire to touch the fan when installing.
2. If you have any issues, feel free to email us at support@uctronics.com.
3. 0.96 inch OLED display code library: https://github.com/UCTRONCS/U6144_SSD1306.git

ACCESSORIES

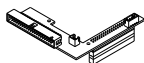|	
The upper cover	The lower cover
GPIO adapter board	Fan
HDMI adapter	Power switch

ACCESSORIES

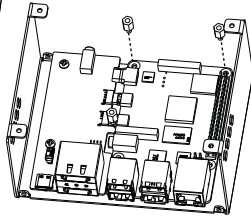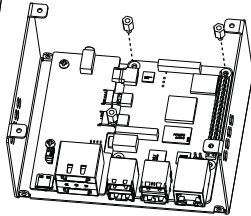|	
Metal mounting plate	M2.5*6 M2.5*17 M2.5*24 — Hex standoffs
Rubber feet	Elastomeric heat-conducting pad
for screen / for power switch — Connecting wire	Screws
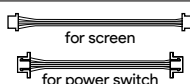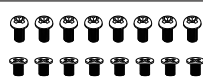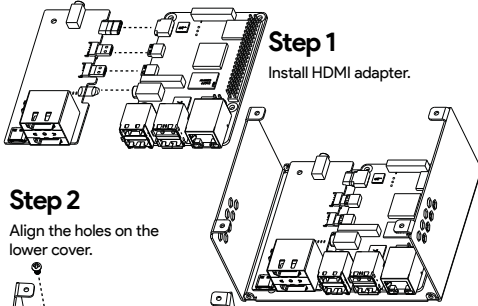
Step 1

Install HDMI adapter.
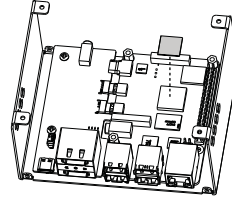
Step 2

Align the holes on the lower cover.
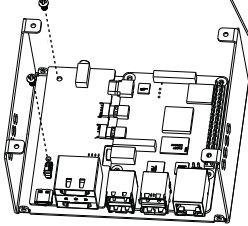
Step 3

Fix the HDMI adapter through 2 round head screws.
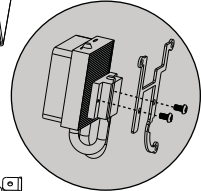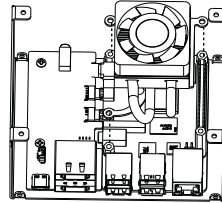
Step 4

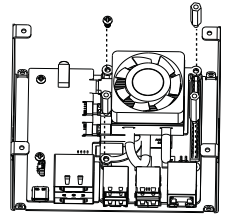Fix the RPi through 3 M2.5*6 hex standoffs.

Step 5

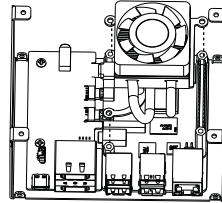Stick the elastomeric heat-conducting pad.
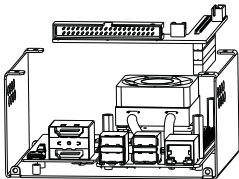
Step 6

Fix the fan on metal mounting plate.

Step 7

Align the holes on the plate with the holes on RPi.

Step 8

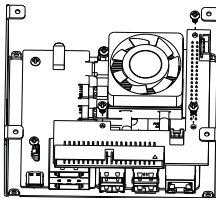Fix the fan through 2 M2.5*17 hex standoffs, M2.5*24 hex standoff and screw.

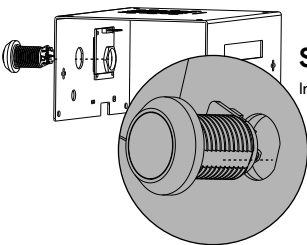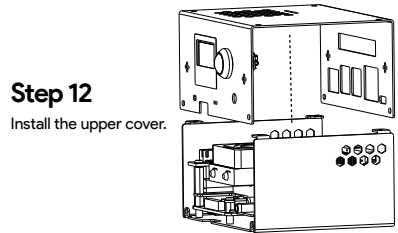### Step 9

Install GPIO adapter.

Step 10

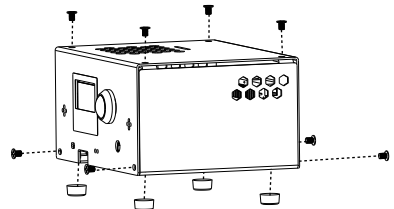Fix the GPIO adapter through 3 round head screws.

Step 11

Install the power switch.

Step 12

Install the upper cover.

Step 13

Mount flat-nosed screws and stick rubber feet.