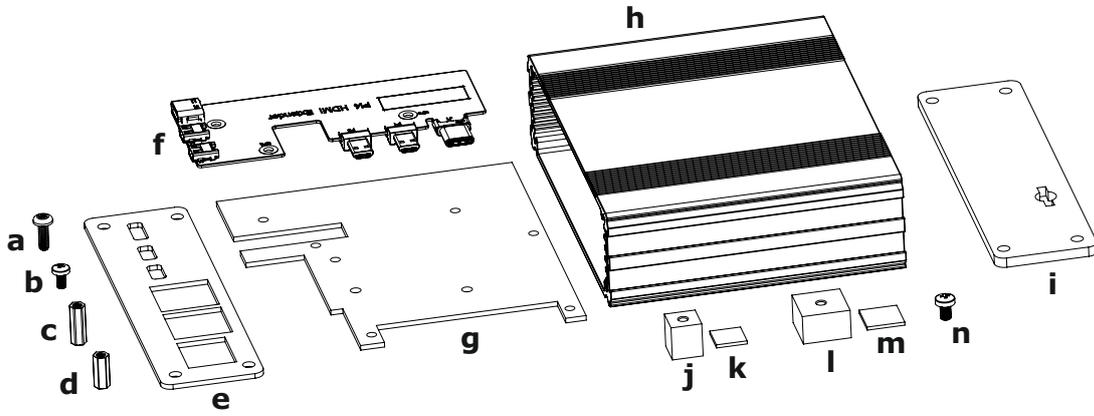


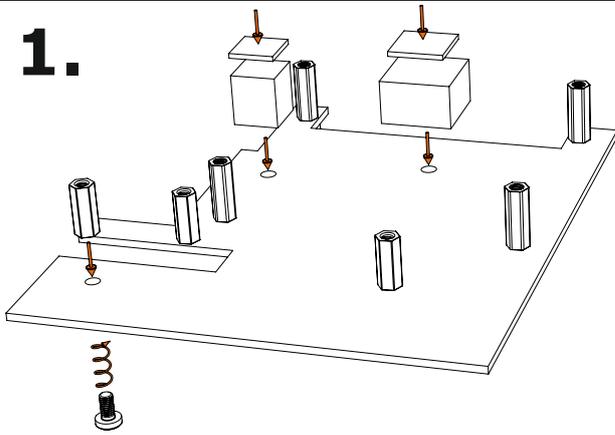
Assembly Instructions - Pi-Box Pro 4

Kit Contains:

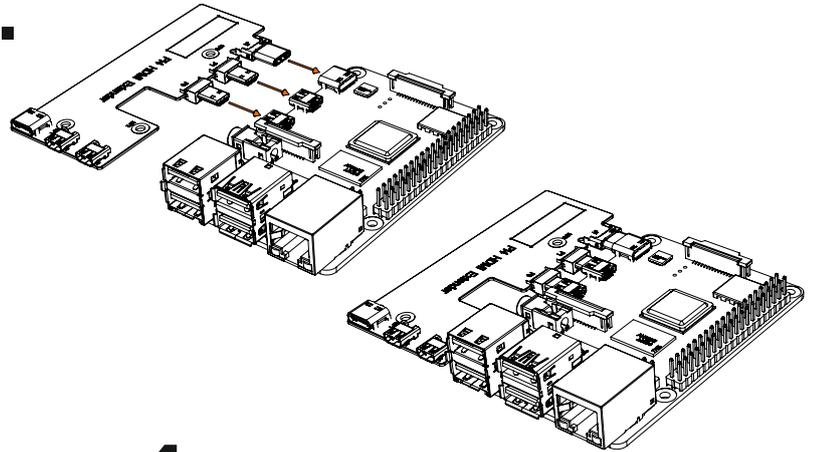
- (a) x8 M3x10 Taptite Screws
- (b) x14 M2.5x5 Screws
- (c) x4 12mm Standoffs
- (d) x3 8mm Standoffs
- (e) x1 Aluminium End Plate
- (f) x1 HDMI Extender PCB
- (g) x1 Aluminium Carrier Plate
- (h) x1 Aluminium Extrusion
- (i) x1 Acrylic End Plate
- (j) x1 Small Heat Block
- (k) x1 Small Heat Pad
- (l) x1 Large Heat Block
- (m) x1 Large Heat Pad
- (n) x2 M3x5 Screws



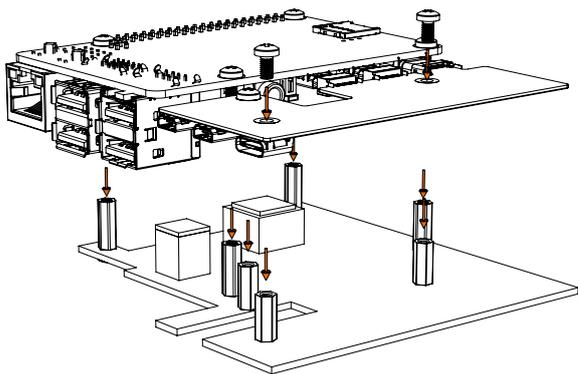
1.



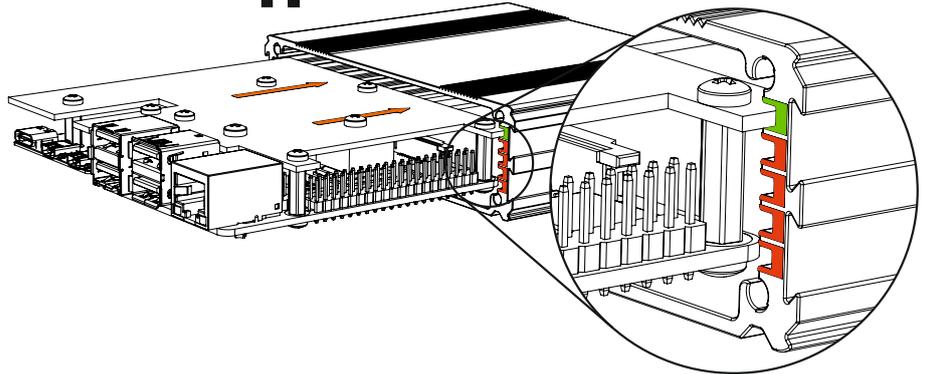
2.



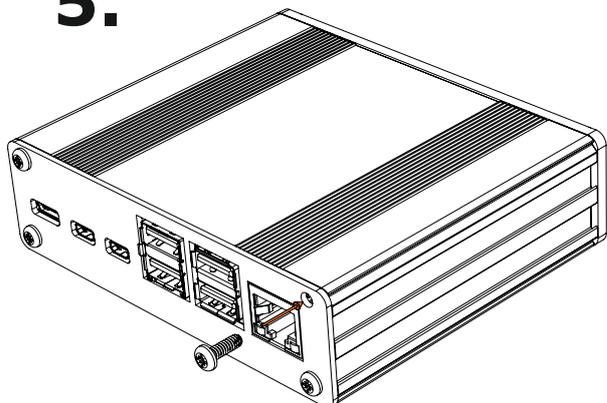
3.



4.



5.



1. Take carrier plate (g) & attach standoffs (c) & (d) with screws (b). Attach small heat block (j) and large heat block (l) to carrier plate (g) with screws (n) as shown. Peel backing paper from small heat pad (k) & stick to small heat block (j). Do the same for large heat pad (m) & large heat block (l). Now remove remaining backing paper.
2. Plug extender board (f) into the HDMI & USB connectors on the Raspberry Pi board.
3. Place Raspberry Pi & extender on carrier plate assembly & secure with screws (b) as shown.
4. Turn board assembly over so carrier plate is on top & slide into top slot of extrusion (h) as shown.
5. Attach aluminium (e) & acrylic (i) end plates to extrusion (h) with screws (a).