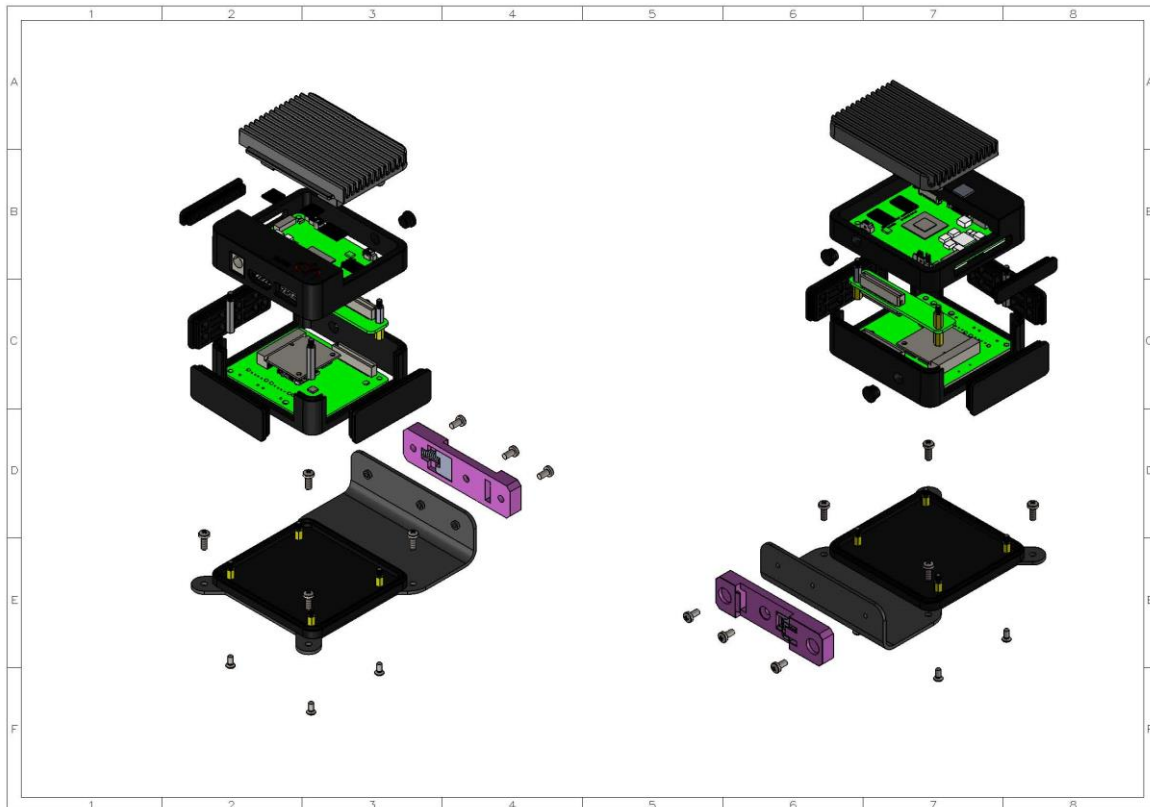


# Assembly SOP EP-CHUPCCRSTDMT UP Core Stacking AL Chassis

Exploding View:



## Parts List

The kit includes the following items:

- Stacking Middle base @1pc
- M2.5\*9 Hex Standoff. @4pcs
- M2.5\*19.5 Hex Standoff. @2pcs
- Rubber @3pcs
- SMA plug @1pcs

Not included in the kit, you may need to prepare yourself:

- UP stacking board
- UP main housing and VESA plate

All items are available in the UP Shop at <https://up-shop.org>

Use the following codes for stacking boards:

High boards: EP-CHUPC-CRSTHI

Low boards: EP-CHUPC-CRSTLO

Use the following code for the main housing and VESA plate:

EP-CHUPCMTVAUPC

**Package of stacking housing:**



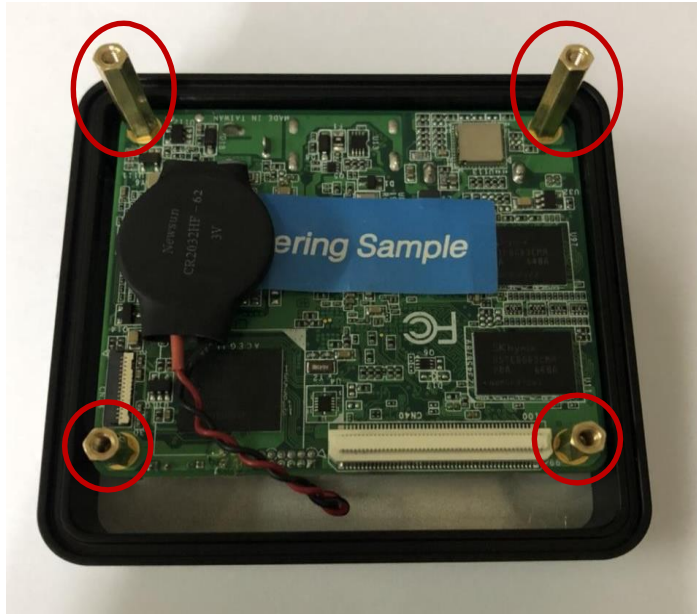
M2.5\*19.6 Hex stand-off @2pc  
M2.5\*9 Hex stand-off @4pc

**Assembly Stacking house:**

1. The preparation of your UP main housing, bottom base and one UP Core Carrier board including a spacer.



2. Fasten the UP Core Board on the top cover with the two different types of hex standoffs through the four thread nuts as shown on the picture below. Make sure to place the 9mm hex standoffs and the 19.5mm hex standoffs in the same positions as in the picture.



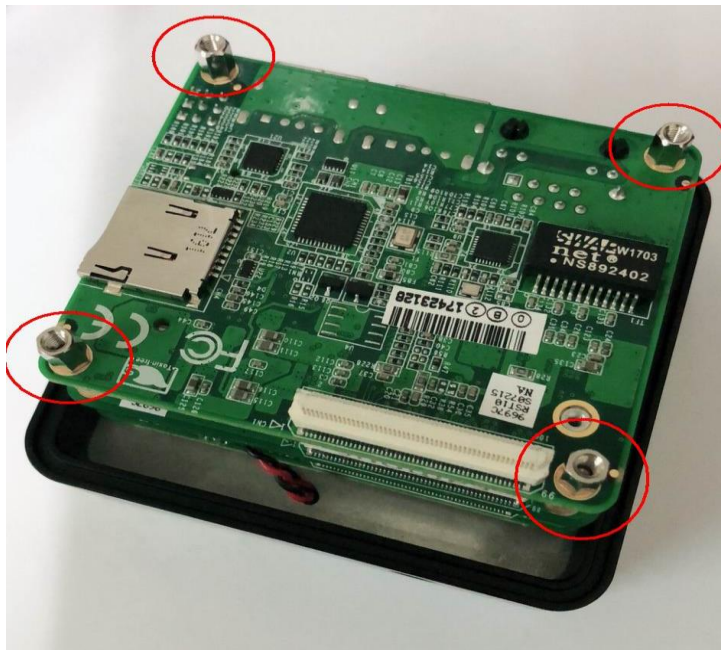
3. Fasten the spacer on the motherboard by the two remaining 9mm hex standoffs.



4. Carefully place the UP stacking board on the four hex standoffs.



5. Use the four hex standoffs (5.5mm, silver) that are packaged together with main housing accessory package to fasten the stacking board.



6. Place the stacking housing on top of the main housing.



7. Place the bottom base on top of the stacking housing and tighten this with the M2.5\*6 screws that are packaged with the main housing.



8. Cover the residual open sides with the rubber strokes to prevent dust coming in.



Note: Extend your UP Core with additional stacking boards to your preferred height and capacity.  
Find the UP Core stacking boards in the UP Shop at <https://up-shop.org>