

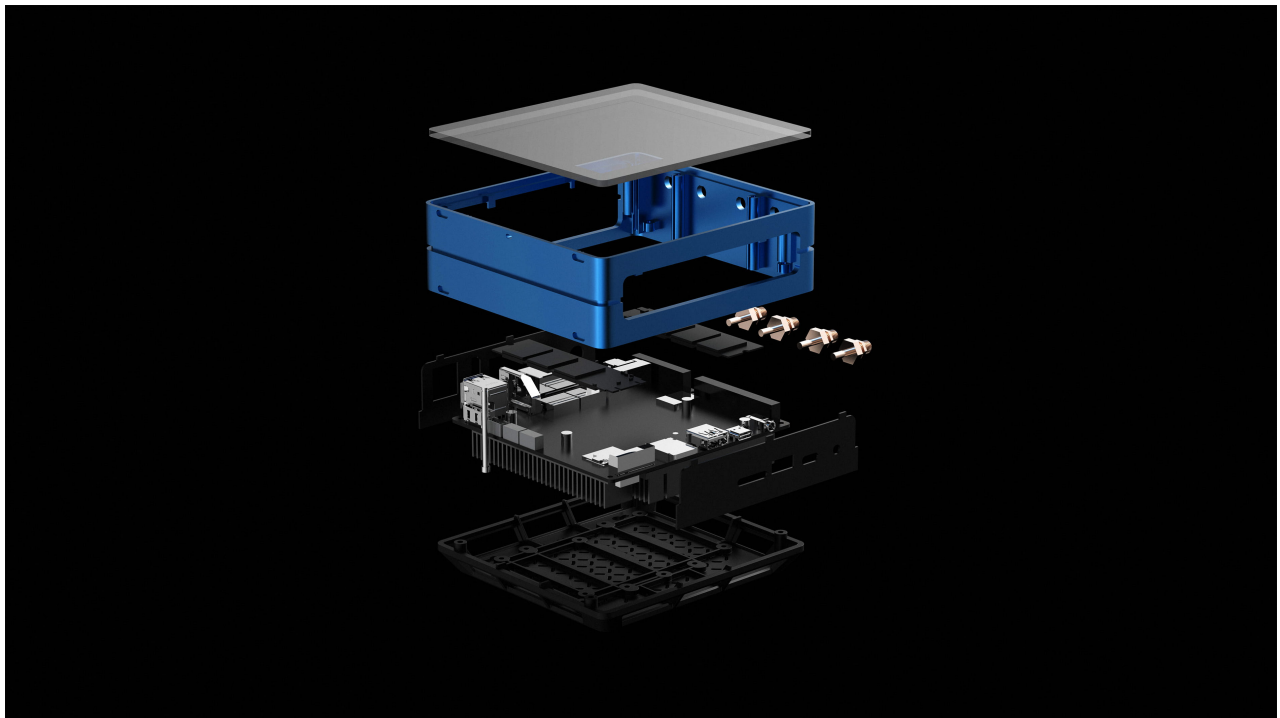
re_computer case: Most Compatible Enclosure for popular SBCs including ODYSSEY - X86J4105, Raspberry Pi, BeagleBone and Jetson Nano.



PRODUCT DETAILS



Watch Video At: <https://youtu.be/lmJQ7JBQV1Q>



re_computer case using guide



Watch Video At: <https://youtu.be/LE8rwxQsa14>

Key Feature

- **It is compatible with all popular SBCs.** The re_computer case can not only install the ODYSSEY - X86 board, we have designed and left screw holes for the installation of the most popular SBCs including **Raspberry Pi**, **BeagleBone** and **Jetson Nano**.
- Removable top layer Acrylic
- Stackable case structure for expansions

Description

The re_computer case is specially designed for the re_computer system. It is more than just aesthetic, there are also great features:

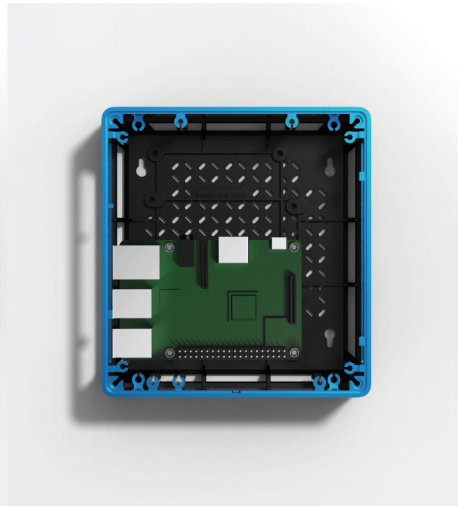
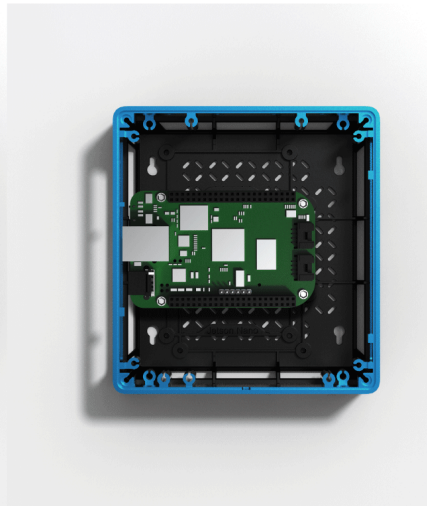
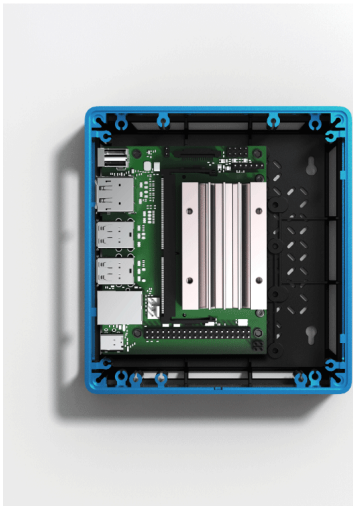
It is compatible with all popular SBCs. The re_computer case can not only install the ODYSSEY - X86 board, we have designed and left screw holes for the installation of the most popular SBCs including **Raspberry Pi**, **BeagleBone** and **Jetson Nano**.

When installing these SBCs, please follow the instruction below and use the required screws and standoffs.

The top acrylic cover is removable. If you want to add a HAT or Cape on your SBC inside the case, there is no need to re-screw the whole case because the top acrylic layer is designed to be removed easily.

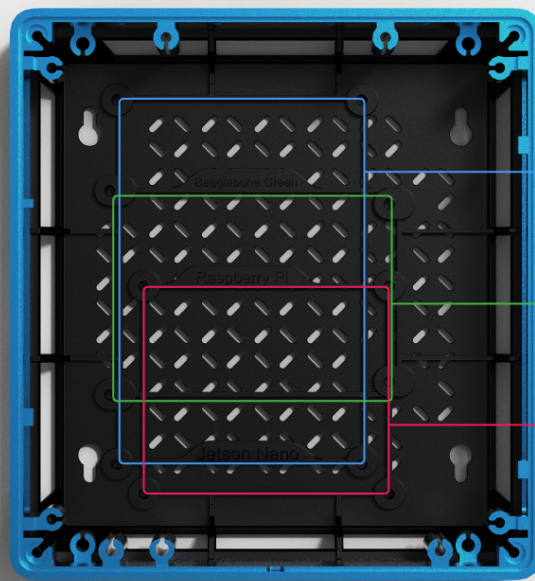
Stackable structure to extend endless possibilities for building different applications such as NAS. If your application requires more space, for example,

re_computer case



adding more hard disks to make a NAS, the stackable structure allows you to stack more middle layers to create rooms very easily.

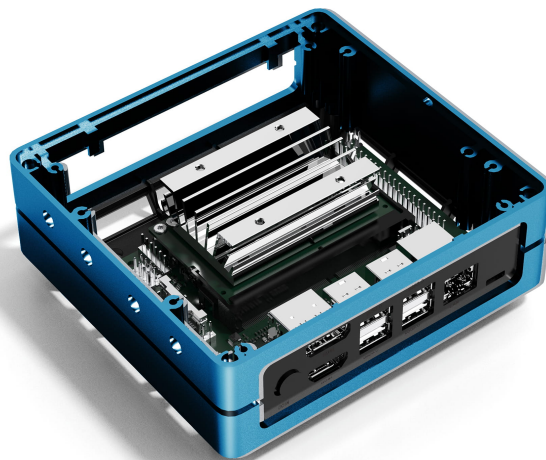
At Seeed, you can also design your solution all in one page where you choose the desired SBC, any compatible mission board (HATs, expansions) that you want, I/O modules, and nicely place them in the suitable enclosures/cases such as re_computer case. Rest assured, as we have tested full compatibility for all of the products listed on the page. Try it now [here](#) and save you time to find hardware compatibility!



Jetson Nano / Xavier NX
4 x M2.5*6mm Screw +
4 X M2.5*12+3.2mm Standoff

Beaglebone®
4 x M2.5*6mm screw +
4 X M2.5*22+3.2mm Standoff

Raspberry Pi
4 x M2.5*6mm screw +
4 X M2.5*12+3.2mm Standoff





Part List

- Acrylic Cover x 1
- Aluminium Frame x 1
- Heat Dissipation Base x 1
- Side Panel x 8
- Standoff x 8
- Screw x 12
- Screwdriver x 1
- Button x 1
- Assembly Manual x 1

ECCN/HTS

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