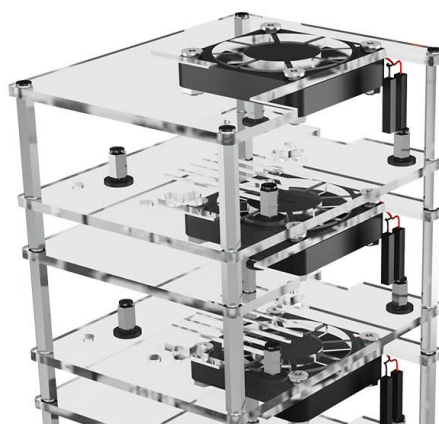
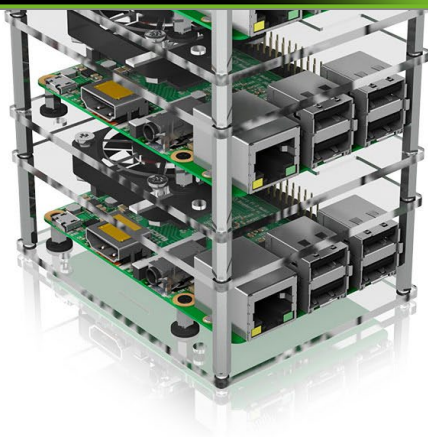


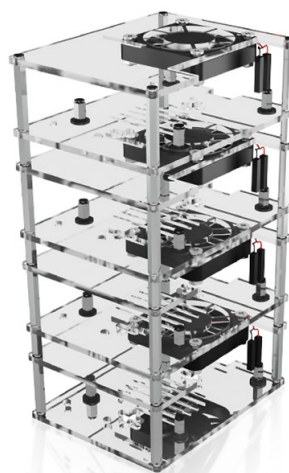


ICY BOX IB-RP406

4bay stackable cluster case for Raspberry Pi® 2, 3 and 4

Key features

- Protective solution designed specifically for the Raspberry Pi® 2, 3 and 4
- Stackable design for cluster or other demands which can divide to 1, 2, 3 or 4 cases
- Group multiple Raspberry Pi® boards with by stacking them with the four featured cases
- Acrylic clear case covers, so you can still see your Pi®s and all status LEDs
- Each acrylic top cover supports the installation of a 40 mm cooling fan (four times included)
- Self-adhesive heat sinks for the most important chipsets included
- Supports the installation of Raspberry Pi® PoE HAT module
- Innovative enclosure design allows easy access to all ports like power, video, audio, USB, LAN, microSD card and GPIO, camera CSI and display DSI



Packing content

1x IB-RP406, 4x 40 mm cooling fan, 4x set of heat sinks, 4x set of screws, standoffs and screw nuts, 4x footpad stickers, 1x screw driver, 1x quick installation guide, (Raspberry Pi® not included)

More space for your ideas!

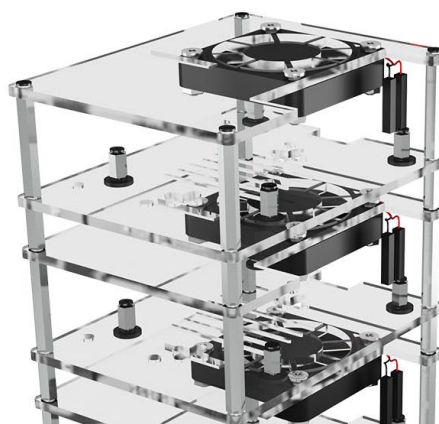
Keep your Raspberry Pi® computers safe and sound in this 4bay enclosure with clear acrylic lids. We designed this case in exigent design, easy to assemble and perfect for any use. It supports four 40 mm cooling fans (included), which can improve the performances of each single board computer inside.

Technical data

Model	IB-RP406
Article no.	60520
EAN code	4250078169017
Brand	ICY BOX
Colour	Transparent
Material	Acrylic/steel
Raspberry Pi® version	Raspberry Pi® 1 Model B+, Pi® 2 Model B, Pi® 3 Model A+/B/B+, Pi® 4 Model B, Pi® Zero/Zero W
Cooling	Passive: heatsinks, thermal pads Active: 40x40x7 mm fan

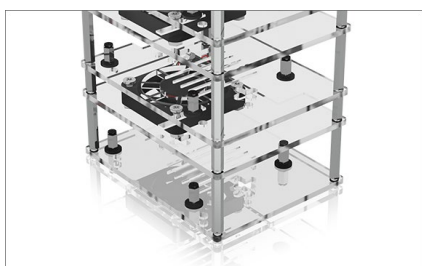
System requirements and information

Compatible with: Raspberry Pi® 1 Model B+, Pi® 2 Model B, Pi® 3 Model A+/B/B+, Pi® 4 Model B, Pi® Zero/Zero W, Asus Tinker Board / Tinker Board S
Raspberry Pi® not included



ICY BOX **IB-RP406**

4bay stackable cluster case for Raspberry Pi® 2, 3 and 4



Need a cool Breeze?

The included active 40 mm fan, the heat sinks kit and the framless design of the enclosure dissipate the heat generated from the board and prevents overheating.



HAT - stands for Hardware Attached on Top

Raspberry Pi® computers are great for everyday tasks, but sometimes you want to add one of the additional hardware controllers at the market. Thanks to their GPIO headers, most Pi® computers can support an additional HAT module, but enclosures not. No problem with the IB-RP406.



Want to build?

So, you wanted a four-board cluster, as tiny as possible where all the Raspberry Pi® highlights are accessible at all times? Puzzling together such a compact cluster is quite easy! Though, the first thing you will need is an enclosure to fit your Raspberry Pi® boards and sometimes there is just no time to go to the local MakerSpace and design an enclosure! You can get the IB-RP406 and build it up as flexible as your needs set it to be. With such a kit, you will need nothing else to get your cluster complete.

Logistical data

Packing unit: 40 pcs./carton
Total weight: 14.0 kg/carton
Gross weight (with packing): 0.331 kg
Net weight: 0.255 kg

Dimension/carton: 500x220x300 mm
Dimension (with packing): 30x100x200 mm
Dimension of article: 90x61x156 mm
Country of origin: Taiwan