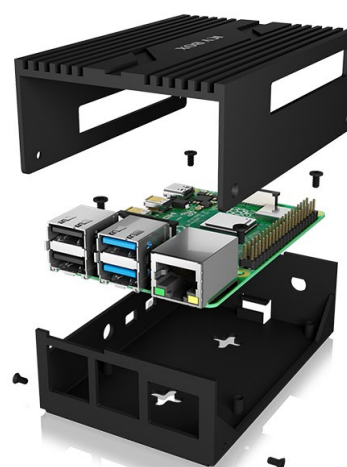# ICY BOX
IB-RP111

Protective case for Raspberry Pi® 4

Key features

- Protective enclosure designed specifically for the Raspberry Pi® 4
- Elegant aluminium design paired with excellent workmanship
- Top of enclosure made of 4 mm thick aluminium with cooling fin design for best heat dissipation
- High-quality aluminium casing for heat dissipation, with opening for external antenna
- Includes two heat sinks and thermal pads to dissipate heat from the CPU and IC chipset to the aluminium case
- Cut-outs for all interfaces and connections already available in the side panels
- Allows easy access to power, video, audio, USB, LAN, microSD card
- Prepared for wall mounting

Packing content
1x IB-RP111, 2x heat sinks, 2 x four thermal pads for heat sinks
2x five screws screws, 4x footpad stickers, 1x screw driver
1x quick installation guide
Raspberry Pi® not included)

Protective case for Raspberry Pi® 4

This Raspberry Pi® case is an aluminium case with a small form factor designed for performance and comfort. The case cools down the Raspberry Pi® CPU and IC chip thanks to its aluminium construction and included heat sinks with thermal pads. The case is acting as a passive heat sink that improves the single-board computer performances.

Technical data

Model	IB-RP111
Article no.	60655
EAN code	4250078169932
Brand	ICY BOX
Colour	Black
Material	Aluminium
Raspberry Pi® Version	4 - Model B
Cooling	Passive

System requirements   Compatible with Raspberry Pi® 4 Model B; Raspberry PI® board and antenna not included
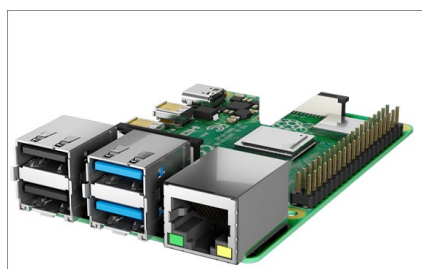
RaidSonic
Technology GmbH

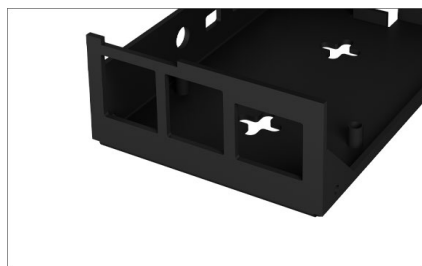# ICY BOX **IB-RP111**
Protective case for Raspberry Pi® 4

Ready to work

Cut-outs for the Raspberry Pi® version 4 (Model B) connections already exist and so the Raspberry Pi® can be connected and used immediately after installation.

HAT - stands for Hardware Attached on Top

Raspberry Pi® computers are ideally equipped for everyday use, but sometimes you may want to add an extra hardware controller. Thanks to their GPIO interface, most Pi® computers support an additional HAT module, but unfortunately not the corresponding cases. For the IB-RP111 this is no problem, because this case has a HAT function!

"Another brick at the wall"

The mounting holes at the bottom of the case allow to mount the Raspberry Pi® either by fixing it to a VESA® mount using our VESA® adapter IB-RPA100, or by fixing it directly to the wall using two screws.

Logistical data

Packing unit:	20 pcs./carton	**Dimension/carton:**	500x220x220 mm
Total weight:	4.7 kg/carton	**Dimension** (with packing)**:**	35x100x200 mm
Gross weight (with packing)**:**	0.211 kg	**Dimension of article:**	65x95x35 mm
Net weight:	0.117 kg	**Country of origin:**	China