

Aluminum Heatsink Case for LattePanda V1

FIT0677

Product Overview

01-20-2023

For the most up-to-date information, visit www.mouser.com or the supplier's website.

Description

DFRobot Aluminum Heatsink Case for LattePanda V1 board is made of all-metal material with black anodizing and sandblasting that brings the advantages of hardness and wear resistance. This case includes a heat dissipation module made of a complete aluminum alloy at the bottom.

The aluminum heatsink case features 6W/m.K thermal pad, 2.4GHz antenna frequency, and 450g weight. This case is available in 90mm x 116.6mm (excluding the wing piece) x 48.5mm dimensions.



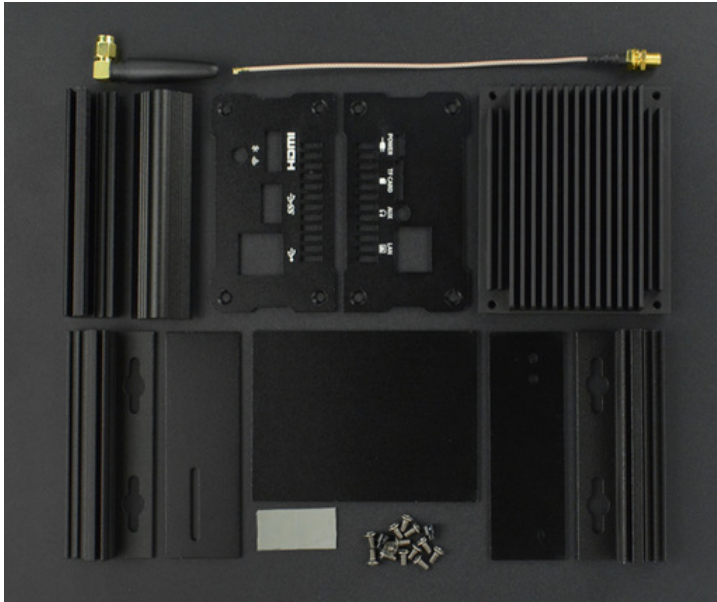
Features

- Compatible motherboard:
 - LattePanda V1
- Aluminum alloy material
- Passive heatsink
- All-metal material
- External antenna
- Wall-mounted

Specifications

- 90mm x 116.5mm (excluding wing piece) x 48.5mm dimensions
- 6W/m.K thermal pad
- 2.4GHz antenna frequency

Case Overview



Mouser Part Number

[View Part](#)

To learn more, visit <https://www.mouser.com/new/dfrobot/dfrobot-aluminum-heatsink-lattepanda/>