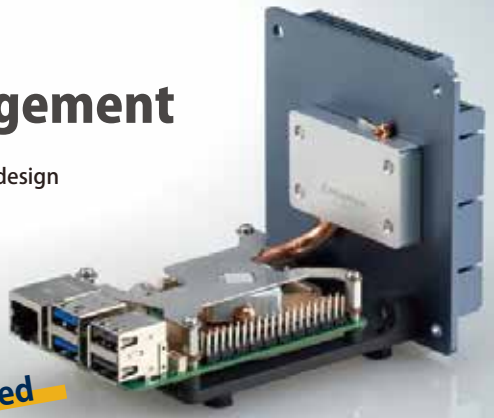
Heat Pipe Cooling System
for Raspberry Pi – Optimal Thermal Management

Utilizing heat pipe technology that requires no external power, this cooling system features a simple design with no moving parts, reducing the risk of failure.
With silent operation and efficient heat dissipation, it helps prevent Raspberry Pi from overheating and supports stable, long-term operation.



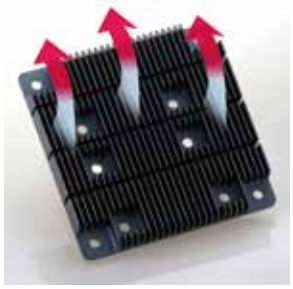
Simple Design with No Moving Parts
Silent Fanless Cooling
No External Power Required

LINE UP

Heat Pipe Product Page ▶

Efficiently dissipates heat from the Raspberry Pi using heat pipe technology.
With a simple design and no moving parts such as fans, it operates silently, reduces the risk of mechanical failure, and supports stable, long-term operation.

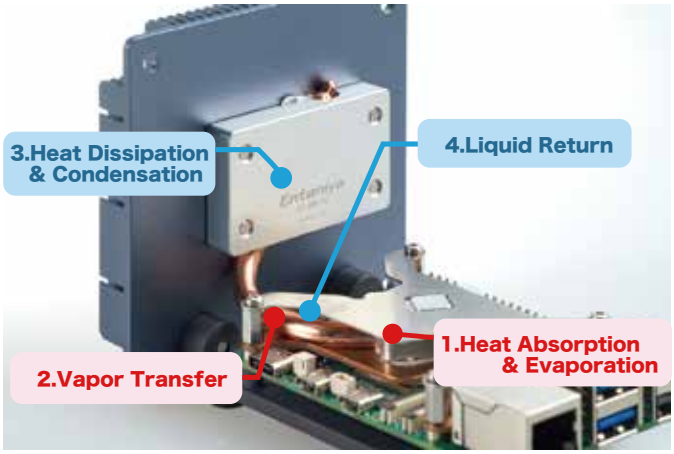




High-Performance Cooling Model
with Heat Dissipation Fins
for Raspberry Pi 5



Standard Model
for Raspberry Pi 5 / Raspberry Pi 4



What Is a Heat Pipe?

A cooling device that transfers heat rapidly through repeated evaporation and condensation of a liquid inside a sealed metal tube.

Dedicated Case & Accessories (Sold Separately)

Honeycomb Stainless Steel Case Product Page ▶





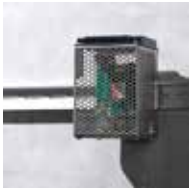
Cooling Fan



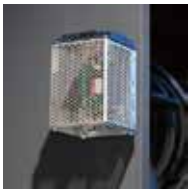
Grid Panel



Display Frame



DIN Rail Mounting



Magnetic Mounting

A stainless steel case featuring a honeycomb structure for excellent ventilation and efficient heat dissipation, helping prevent the Raspberry Pi from overheating.
Lightweight yet highly rigid, it provides reliable protection for the Raspberry Pi and supports stable, long-term operation.
A wide range of dedicated accessories is available for Raspberry Pi expansion, everyday use, and installation in various environments.
The modular design allows flexible customization to suit different applications and operating conditions.

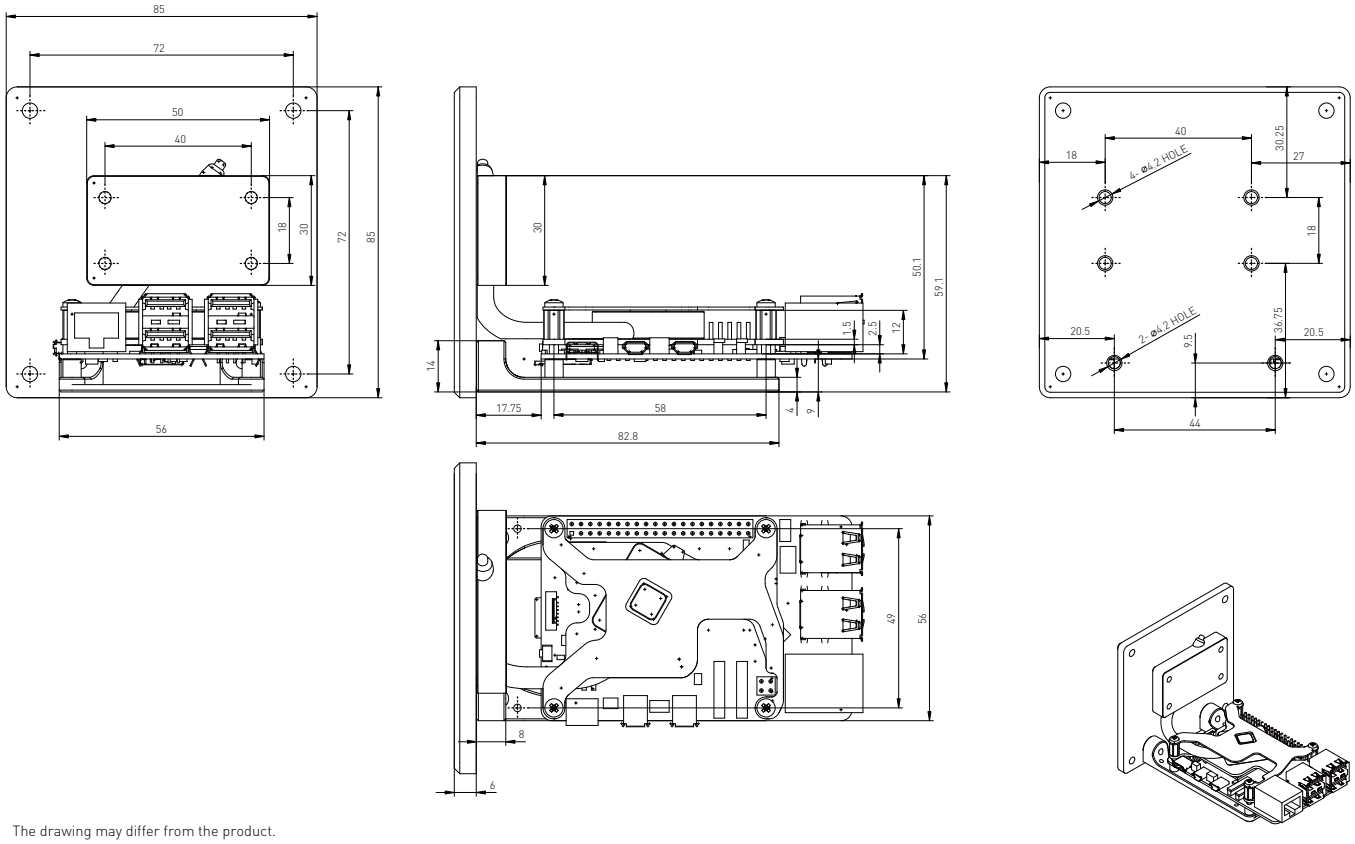
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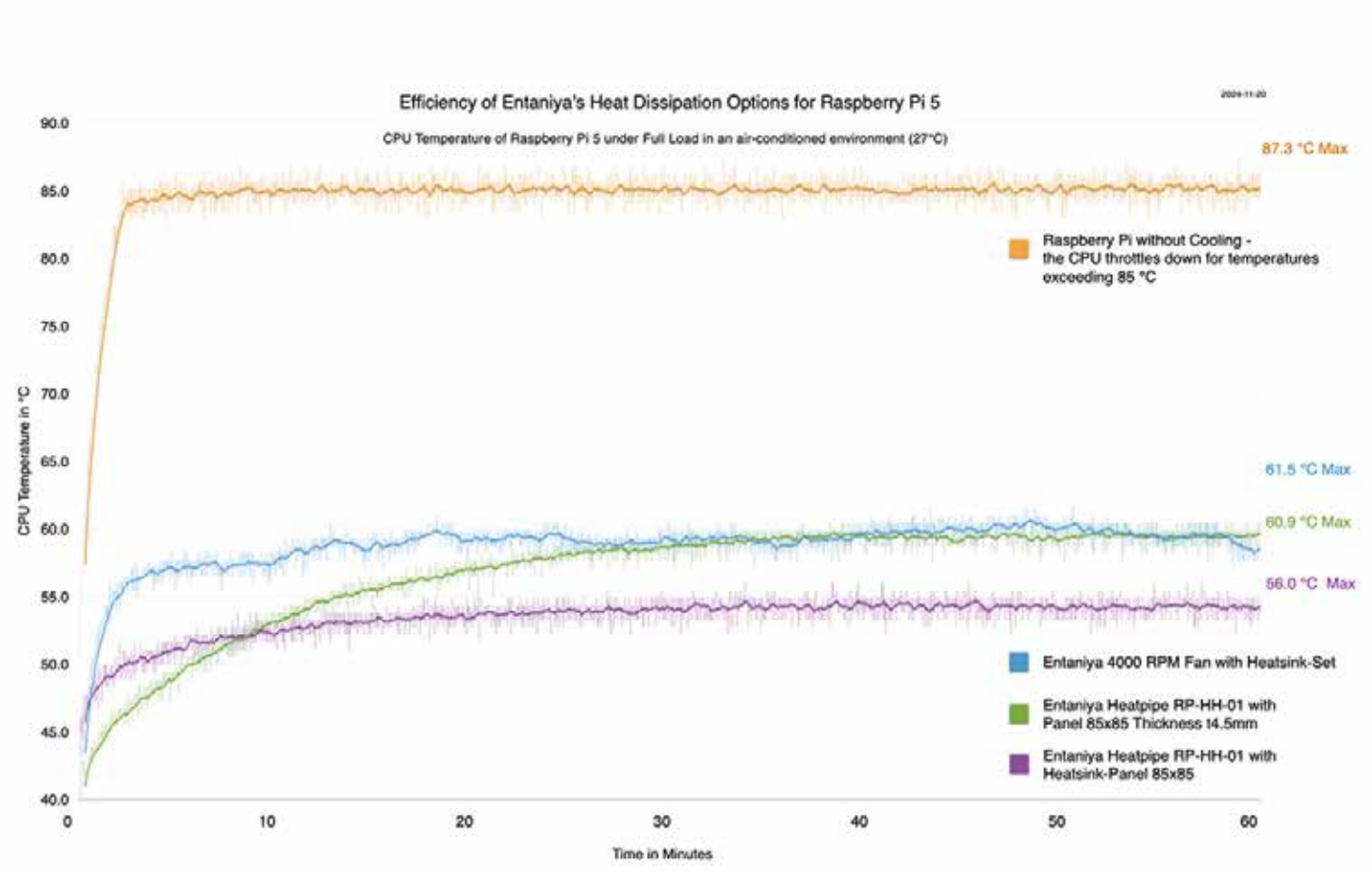
Entaniya
Entaniya Co., Ltd.
products@entaniya.co.jp

Entaniya Heatpipe Heatsink RP-HH-01-RP5 for Raspberry Pi 5
— Dimensions



The drawing may differ from the product.
図面は製品と異なる場合があります。

2024-09-06



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