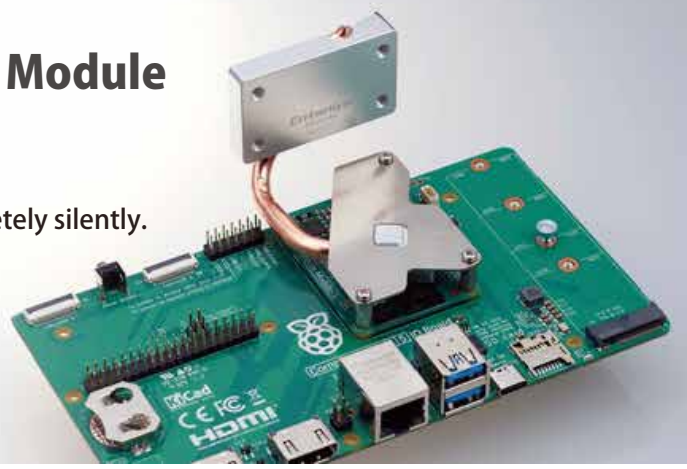
# Stackable Cooling System
# Heat Pipe for Raspberry Pi Compute Module
## Compatible with CM4 / CM5

A fanless cooling system that requires no power and operates completely silently.
Its simple design with no moving parts reduces the risk of failure.
Supporting stacked configurations, it enables stable, long-term operation in space-constrained environments.

Product Number CM4: RP-HH-01-CM4
CM5: RP-HH-01-CM5

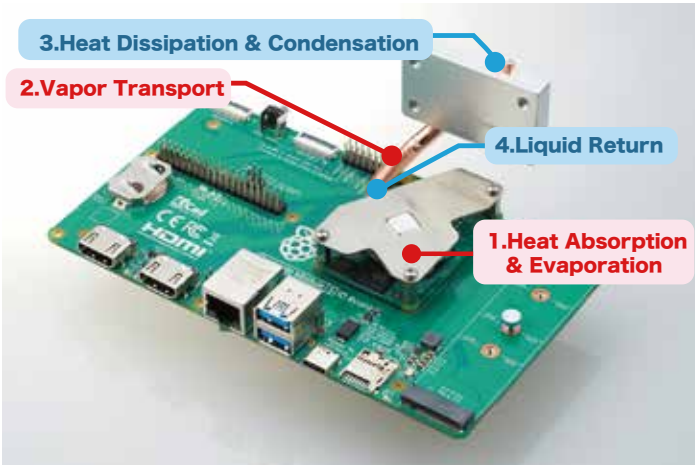


## Heat Pipe for Compute Module

Product Page ▶

Utilizing heat pipe technology, this cooling system efficiently transfers and dissipates heat from the Raspberry Pi Compute Module. Its simple, fanless design eliminates moving parts, minimizing operating noise and the risk of mechanical failure while supporting stable, long-term operation.






No Power Required | Stackable | No Moving Parts Simple Design | Fanless Silent Operation

### 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.



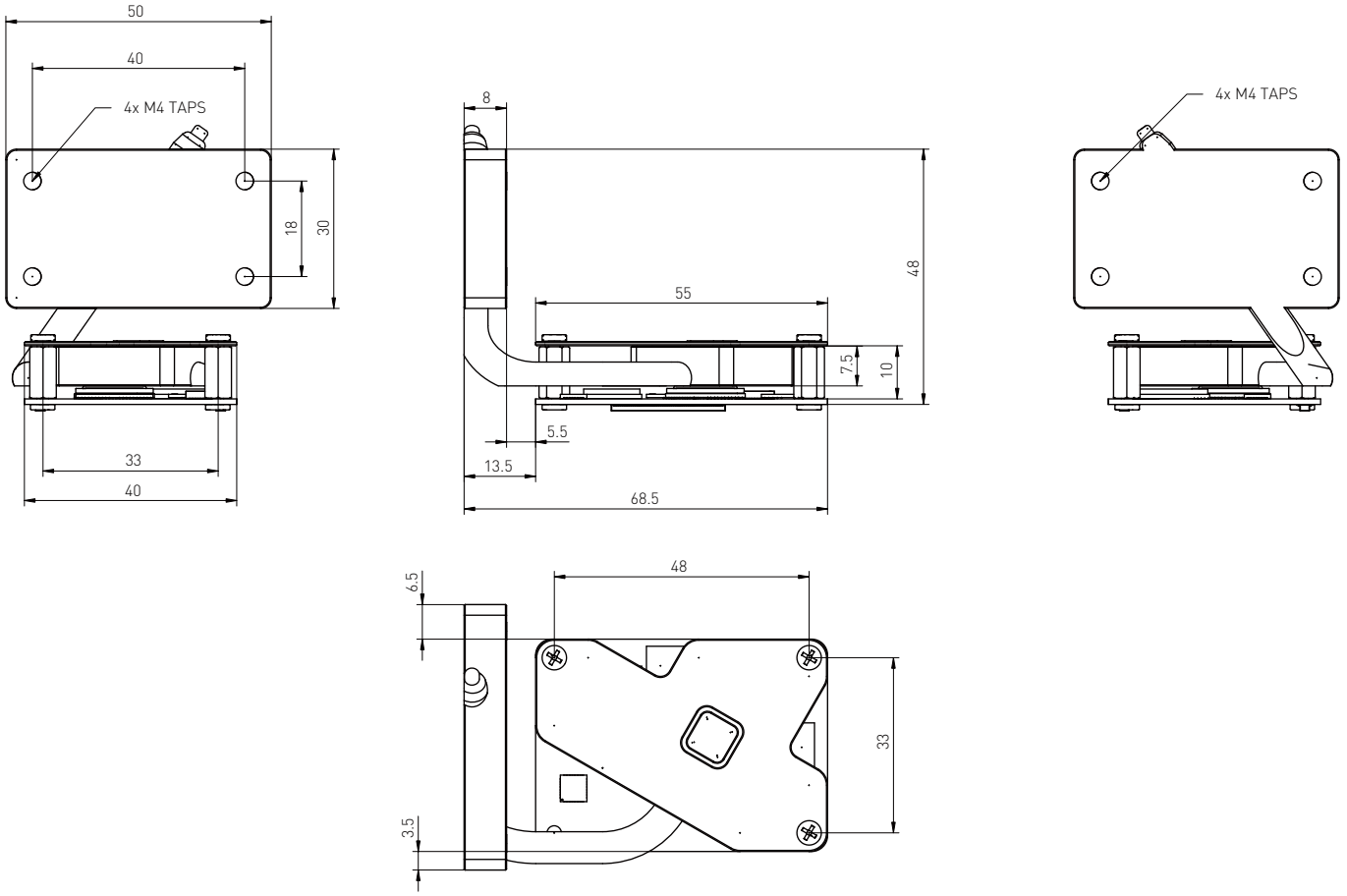


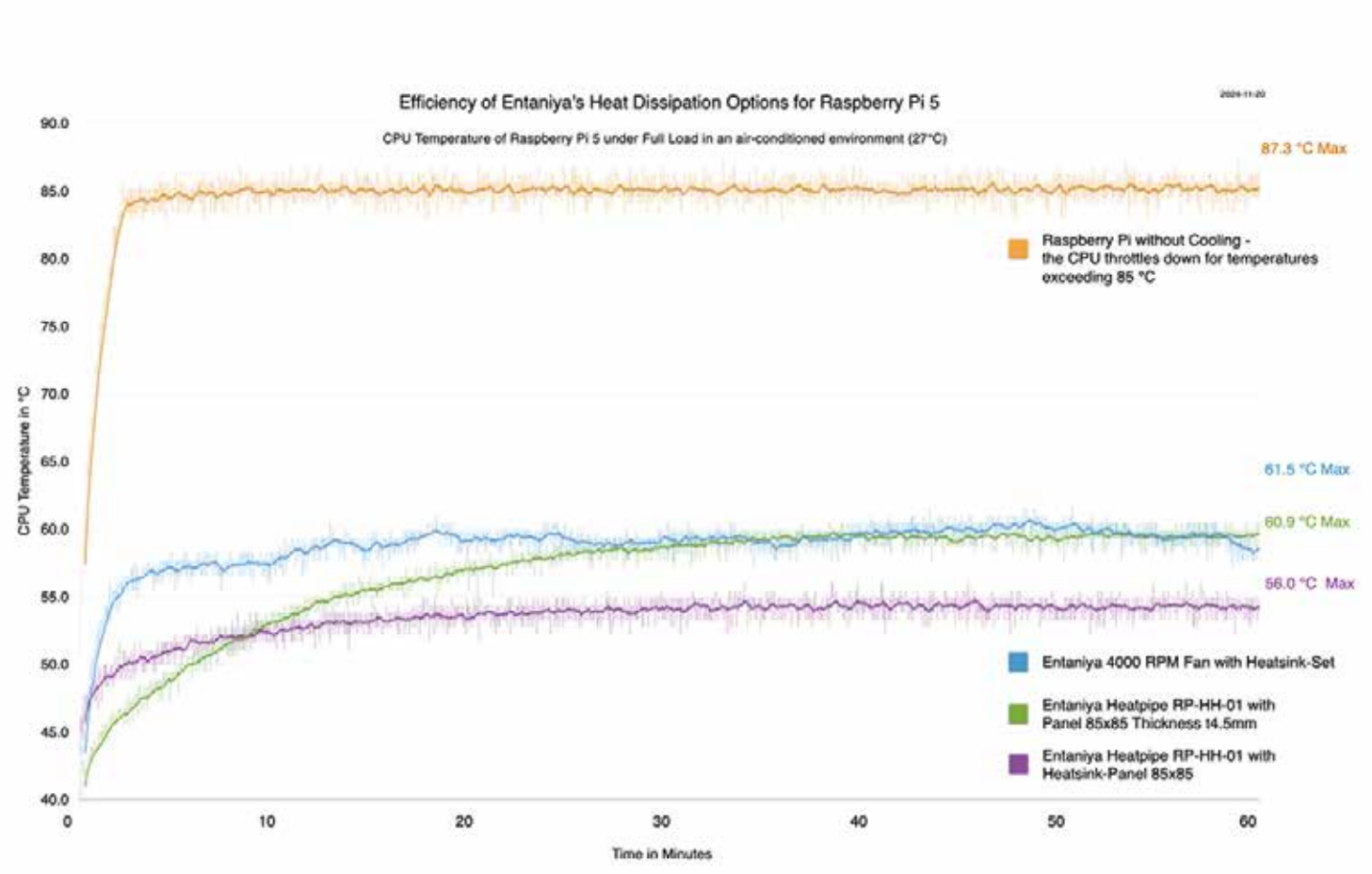
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