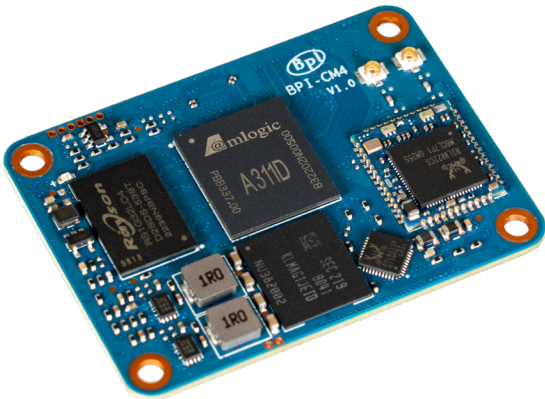


# BANANA PI CM4 COMPUTE MODUL

Compute module with Amlogic A311D processor



Discover the endless possibilities of the BananaPi CM4 Compute Module.

With its powerful quad-core Cortex A72 CPU and 8GB LPDDR3 memory, this small module offers incredible computing power and speed.

Whether you're looking to create a simple IoT prototype or a complex industrial application, the Banana Pi CM4 is the perfect choice. With a variety of interfaces including Ethernet, USB, DSI, and CSI, you can easily communicate and share data with other devices.

## MAIN FEATURES

Processor	Amlogic A311D 4x ARM Cortex-A73 CPU-Cores 2x ARM Cortex-A53 CPU-Cores
Graphic processor	ARM Mali-G52 MP4
Neural processor	NPU with 5.0 TOPS
RAM	4 GB LPDDR4
Flash-Memory	16 GB eMMC flash (Maximum: 128 GB)
WiFi	WiFi5 / WiFi6
Ethernet	On-Board Gigabit Ethernet
Additional interfaces	1x PCIe expansion interface 1x HDMI 1x CSI 1x DSI
Additional features	Raspberry Pi CM4 compatible board-to-board connector design

## ADDITIONAL INFORMATION

Items shipped	BananaPi CM4 Modul
Dimensions	55 x 40 x 5 mm
Customs tariff no.	84714900
EAN	4250236825885
Article no.	BananaPi-CM4