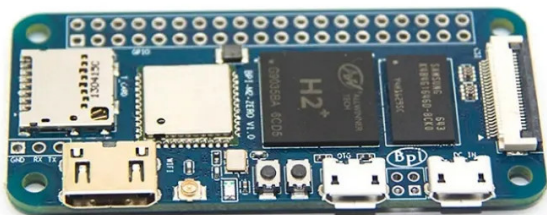


Item no.: BPI-M2-ZERO

BPI-M2-ZERO - Banana Pi - Quad-Core Mini Single Board Computer

from **19,07 EUR**

Item no.: BPI-M2-ZERO
shipping weight: 0.10 kg
Manufacturer: BPI



Product Description

Banana Pi BPI-M2-ZERO - Quad-Core Mini Single Board Computer Banana Pi M2 Zero is an ultra compact single board computer that measures only 60 mm x 30 mm. It uses a quad-core Cortex A7 allwinner H3 processor with 512 MB RAM memory. It's ideal for light-weight systems with some space-limited applications. Like other members of the Banana Pi family, it supports both Linux and Android operating systems.

Key Features

- Quad-core ARM Cortex A7 CPU H3
- 512 MB SDRAM
- Wi-Fi (AP6212) & Bluetooth onboard
- Mini HDMI
- CPU: Quad-Core Cortex -A7 H3
- GPU: MALI-400 MP2
- Memory: 512 MB DDR3 SDRAM (shared with GPU)
- Storage support: microSD card (up to 64 GB)
- Onboard network: N/A
- Wi-Fi: 802.11 b/g/n (AP6212)
- Bluetooth: BT 4.0 (AP6212)
- Video in: CSI connector that supports 8-bit YUV422 CMOS sensor CSI, CCIR656 protocol for NTSC and PAL, 5 MP camera, 1080 p video (at) 30 Hz
- Video out: mini HDMI
- Audio out: N/A
- Audio in: N/A
- Power source: 5 V 2 A micro USB
- USB ports: USB OTG (micro USB)
- Buttons: 2
- GPIO: 40 pins
- LED: power status LED
- IR: N/A
- OS: Android and Linux etc.
- Dimensions: 60 mm x 30 mm
- Weight: 35 g

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

