

Item no.: HB02-B-220-00

HB02-B-220-00 - HummingBoard Base i2, Dual-lite core ARM A9, 1 GB DDR3

from **84,29 EUR**

Item no.: HB02-B-220-00
shipping weight: 0.20 kg
Manufacturer: SolidRun



Product Description

SolidRun HummingBoard Base i2, Dual-lite core ARM A9, 1 GB DDR3 [Fly high with your ultimate IoT platform](#)

Get ready to fall in love with the HummingBoard family – a small and powerful, low-cost ARM computers that ignite the imagination. Whatever your dream is, the HummingBoard family will help make it happen – the possibilities for creating the next great IoT innovation are truly limitless.

IoT is about things connecting with systems, people and other things such as sensors and actuators. IoT field is emerging with a large variety of use cases and applications, requiring different connectivity methods and dynamic and flexible hardware capabilities. The HummingBoard family is the most innovative, dense and flexible IoT platforms of its kind, simplifying design and reliable deployment of such products. [HummingBoard-Base](#)

The Base version of the HummingBoard carrier offers a usable and economical starting point for low-compute needs in an embedded device. The HummingBoard Base focuses on file system being made exclusively available through a Micro-SD card slot together with the ability to do basic GPIO, media processing, and network connectivity.

- uSOM model: Freescale i.MX6 based dual-lite core uSOM
- Memory and storage:
 - 1 GB DDR3
 - uSD
- Connectivity:
 - 1x RJ-45
 - 2x hosts USB 2.0
- Media:
 - HDMI-Out
 - SPDIF
 - MIPI-CSI-2 camera
- I/O:
 - Reset button
 - 26 pins GPIO header
- Power: 5V, uUSB
- Dimensions: 85 x 56 mm
- Software: Android, Linux
- Environment: No enclosure

Specifications

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

