



ARM Based Embedded EdgeCOM Computer, \$ 250.00



Seller Info

Name: Shenzhen Beilai Technology CO., Ltd.
Country: China
State/Region/Province: Guangdong
City: Shenzhen
First Name: Luvia
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Website: <http://www.bliiot.com>

Listing details

Title: ARM Based Embedded EdgeCOM Computer

Description

Price: \$ 250.00

Description:

EdgeCOM BL304 Embedded ARM Computer is built around NXP i.MX8M based on Arm Cortex-A53 and Cortex-M4 cores, running speed up to 1.8GHz, 2G DDR4 RAM, 8GB eMMC Flash. The embedded ARM based controller supports Linux, Android, FreeRTOS and other systems.

The Embedded controller comes with 4 serial ports, 1 CAN port, 2 Ethernet ports, 2 Digital inputs, 2 Digital outputs, 2 SIM card slots, 1 Mini PCIe expansion slot for 4G/WiFi module. This tiny embedded computer is widely applicable to a variety of industrial solutions.

The ARM based embedded controller supports Ubuntu, Debian; Node-Red, QT, Python, C++; MySQL, InfluxDB, SQLite, Docker, Ignition for secondary development.

The Embedded controller comes with 4 serial ports, 1 CAN port, 2 Ethernet ports (1 100M Ethernet port, 1 Gigabit Ethernet port), 2 Digital inputs, 2 Digital outputs, 2 SIM card slots, 1 Mini PCIe expansion slot for 4G/WiFi module.

Location

Country: China
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Address: Qiaotou Community Fuyong street, Baoan
City: Shenzhen
ZIP code: 518100

