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CurieCore intel® Curie Neuron Module

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Note: Because intel Curie has a high demand for the storage environment, there is a MOQ (minimum order quantity) 100pcs for each order.

- Minimize size design
- Onboard Bluetooth & 6-Axis accelerometer
- With shield
- Designed for professional players

Downloaded from Arrow.com.

- Chip Module: Intel Curie
- Communication Frequency: 2.4 GHz
- Operating Voltage: 2.97 ~ 3.63 V
- I/O Pins: 15 Digital pins, 6 Analog pins (including 4-way PWM)
- I/O Current Drive Capability: 2 ~ 8mA
- Support for Bluetooth 4.0
- Chip frequency: 32 MHz
- Support the Arduino Development Platform
- Bootloader: Arduino / Genuino 101
- Size: 13.6 * 18.3 * 3.1 mm/ 0.53 * 0.72 * 0.12 inches

DOCUMENTS

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4 months ago

Is the card embedded with a bluetooth low energy like Curie Nano? Or just bluetooth?

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Phillipe Eligene

2 years ago

is this an arduino board that is ready to code, or would I have to make the circuit in the schematic to make the module work as one?

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Phillipe Eligene

2 years ago

Hi,
It is just a chip. You need to make the circuit by yourself.

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