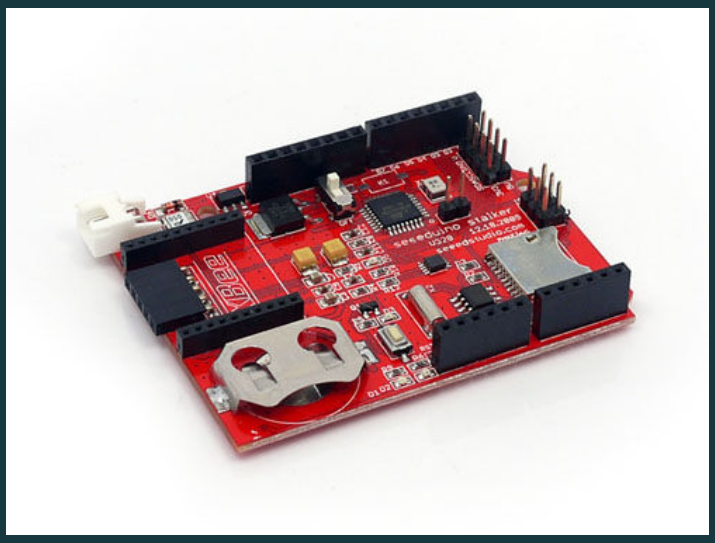
seeed studio

INDUSTRIAL PRODUCT DATASHEET

Seeeduino Stalker (Atmega 328)

Arduino-compatible wireless sensor node with integrated RTC, micro SD logging, and modular Bee-series socket.

SKU	UPDATED	PRICE
ARD126D1P	2024-08-09 02:14:05	$38.00(Excl. VAT)



Overview



The Seeeduino Stalker (Atmega 328) is an Arduino-compatible wireless sensor network node designed for data logging and modular expansion. It features an onboard RTC, micro SD card socket, dual-voltage I2C hub, Bee-series socket, and supports standalone or shield modes.

Key Features

Seeeduino Stalker is an extensive Wireless Sensor Network node, with native data logging features and considered modular structure. It could be conveniently used as sensor hub or integrated data collector for monitoring, tracking and etc.

Features:

- Arduino compatible, based on Seeeduino
- Native RTC, On board CR2032 battery holder
- Native micro SD card socket
- Easy stackable I2C pin header
- Dual voltage (5V/3.3V) I2C hub
- Standalone and shield mode
- User defined button and LED
- B" series socket (2*10 pin 2.0mm pitch, same as Xbee)
- Interrupt evoking ready
- Serial interface with DTR for auto reset during programming

Documents

Please visit our **wiki page** for more info about this product. It will be appreciated if you can help us improve the documents, add more demo code or tutorials. For technical support, please post your questions to our **forum**.

Resource Links

- **https://www.seeedstudio.com/Seeeduino-Stalker-Atmega-32-p-600.html**

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