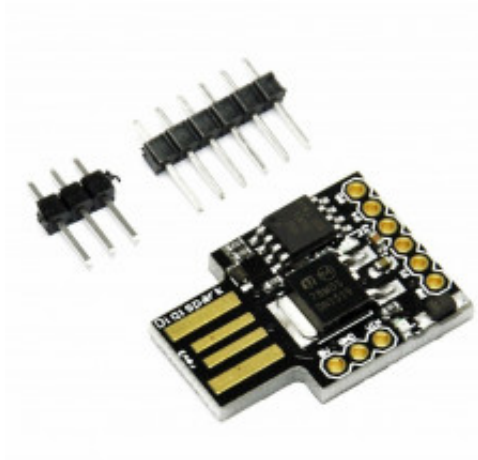


ATTI NY85 usb mikrokontroller



Produktkode: 1100

Tilgjengelighet: Opp til 1 mnd leveringstid

Pris: kr. 25,00

Short Description

1/2/5/10PCS Digispark Kickstarter Micro General USB Development Board ATTINY85

Beskrivelse

Support for the Arduino IDE 1.0+.

Power via USB or External Source - 5v or 7-35v (automatic selection).

On-board 500ma 5V Regulator.

Built-in USB (and serial debugging).

6 I/O Pins (2 are used for USB only if your program actively communicates over USB, otherwise you can use all 6 even if you are programming via USB).

8k Flash Memory (about 6k after bootloader).

I2C and SPI (via USI).

PWM on 3 pins (more possible with Software PWM).

ADC on 4 pins.

Power LED and Test/Status LED (on Pin0).

Package includes:

1/2/5/10PCS Digispark Kickstarter Micro General USB Development Board ATTINY85

pinout

Google K... GitHub - Installing x arduino t x arduino t x ATTINY B x arduino t x G arduino x Produkter x +

Ikke sikker | aliexpress.com/item/606895785.html?spm=a2g0o.productlist.0.0.4e915e6cxQY22&algo_pvid=72e33128-f8e8-4579-9f16-4618d9a23e... ☆

eshop dashboard Håns 1885 hone1887 bobil 1888 Kalender global tracking chinapost posten pakke ebay AliExpress Andre bokmerker

Sincere Company S... OVERVIEW CUSTOMER REVIEWS (326) SPECIFICATIONS Buy Now Add to Cart

LED is on P1 (Model A) or P0 (Model B) ⚠ Some clone digisparks are configured with P5 as reset

1 PB5 PCINT5 ADC0 RESET
3 PB4 PCINT4 ADC2 USB- PWM4
2 PB3 PCINT3 ADC3 USB+
7 PB2 PCINT2 ADC1 SCLK SCL INT0
6 PB1 PCINT1 PWM1 MISO
5 PB0 PCINT0 PWM0 MOSI SDA

6-16V
GND
5V

- ATtiny85 Physical Pin
- External Interrupt
- Change Interrupt
- Analog Read/Write
- Port Pin
- SPI
- I²C

P3 (USB+) has a 1.5 kΩ pull-up resistor which is required for USB communication

Description:

1. Support for the Arduino IDE 1.0 + (OSX/Windows/Linux).
2. Power via USB or External Source or 7-16 v to 5 v (automatic selection).
3. The On - board, 150 ma 5 v Regulator.
4. Built - in USB and serial was debugging).
5. 6 I/O Pins (2 are informs the for USB only if your program actively communicates over USB, otherwise you can use all 6 even

attiny-master.zip Digistump.Drivers (1).zip Digistump.Drivers.zip ATTINYCore-master.zip Vis alle

Product Gallery

