Product code

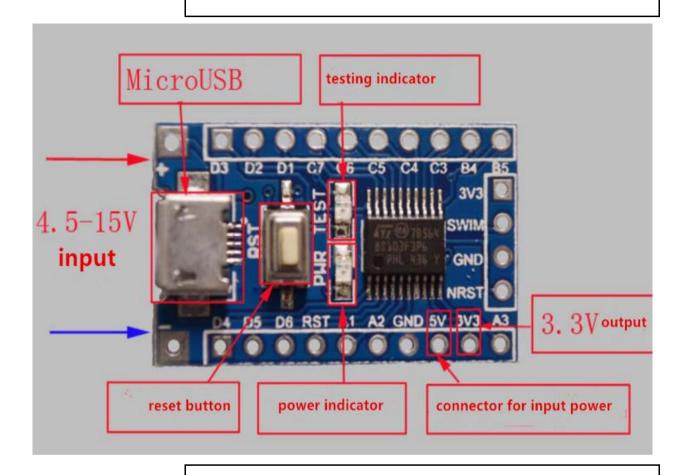
010-0070

Part Number

MODULO MICRO USB PARA DESENVOLVIMENTO SWI

Product description

MODULO MICRO USB PARA DESENVOLVIMENTO SWI



Main features

microcontroller board stm8 programming

- 1. Use STM8S103F3P6 as the master IC.
- 2. You can use 2.54 pin on the board or pad to take power to take power, to take power when using the pad, the input voltage range of 4.5V-15V, can output to the outside through pin 3.3V!

## **Technical specifications**

Note: 5V input supply pin is connected to the module.

- 3. leads to all pins, the pins next to the pin marked the label, with a reset button, power LED, and the program demonstrates the lights, small but perfectly formed.
- 4. Support SWIM debug mode

Dimensions	4x30x18mm
Weight	2.6g