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Laser Printer







digital osc robot illoscope

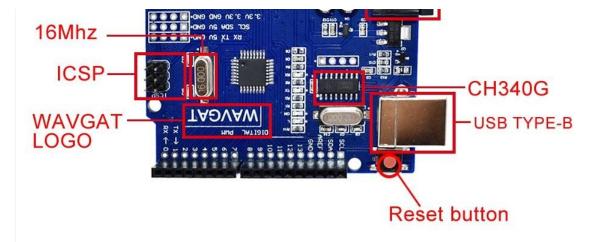
technician





details show / Interactive work / Packing list / Packing list





Technical parameters		
input voltage: 1-12V	3.3V pin of the DC current is: 50 ma	SRAM: 2 KB (AVGA328)
Working voltage: 5V	Board PCB size: 75*54*14 mm	

Digital I/O Digital input/output: 0~13.

Analog I/O Analog input/output end: 0~5.

Support USB interface protocol and power supply (no need for external power supply).

Support ISP download function, support MCU TX/RX terminals.

Support for AREF terminals

Support six groups of PWM terminal (Pin11, Pin10, Pin9, Pin6 and Pin5, responsible)

Input voltage: no external power supply or external 7V~12V DC input is required

when connecting to USB

Output voltage: 5V DC output and 3.3v DC output and external power input

Atmel Atmega328P-AU microcontroller was adopted

HARDWARE PREPARATION:

- Arduino is first and foremost a fully open hardware standard.
- Arduino starts with defining a standard input/output interface standard, resulting in Arduino compatible hardware and software platforms.
- For Arduino development, first we need to get the Arduino development integration environment.
- The Arduino integrated development environment is now completely free, and we can get it from the Arduino website
- The Arduino application runs on a standards-compliant hardware.
- The hardware includes the WAVGAT motherboard and compatible peripherals.
- The motherboard and peripherals are all purchased, and we can easily get them from various sources.

Download information:https://drive.google.com/open?id=10gwrG9uTDwaEO-7EudsmBkfgdcyrcABI

INTRODUCTION TO ARDUIN PLATFORM.



- 1. After installing the official IDE software please copy the three folders in the updata folder to hie following path:
- C: \Users\Administrator\ Documents \Arduino Then restart the software
- 2. Select the development Board model [Tools >[Board]->WVAGAT UNO R3
- 3. Select COM Port, [Tools]-> [Serial Port]-> elect the corresponding COM Port. Can be.

Next, you can use the development board of your hands, use your fist



Interface specification

details show

Interactive work / Packing list / Packing list



PIN

High quality connector, unlimited insert and pull out !More durable

The power supply

WAVGAT can be connected through the SUB interface or select automatically by the external power supply power supply.





Chip

The master chip **WAVGAT**MEGA328P-au, an dmbedded mi crocontroller chip

Full system compatible with

This product adopts CH340G serial part, which has the advantages of high performance and fast loading speed.













Factory production workshop

Office

warehouse

We have a complete, mature technology team, provide a complete after-sales service



Packaging Details

Unit Type: piece

Package Size: 5cm x 5cm x 5cm (1.97in x 1.97in x 1.97in)

Package Weight: 0.02kg (0.04lb.)

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