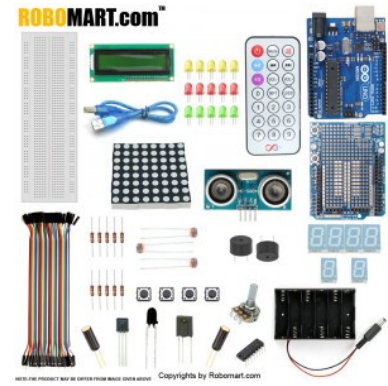




PRODUCT NAME : ROBOMART ARDUINO UNO R3+DISTANCE SENSOR STARTER KIT WITH 19 BASIC ARDUINO PROJECTS

PRICE : Rs 3,599.00

SKU : RM2026



DESCRIPTION

This kit has more than 15 projects for Arduino fans, or those beginners who are interested in Arduino. This kit will help you control the physical world with sensors. This sensor is used to measuring distance.

Features of Robomart Arduino uno R3+Distance Sensor Starter Kit With 19 Basic Arduino Projects.

- Operating Voltage: 5V.
- Input Voltage (recommended): 7-12V.
- Digital I/O Pins: 14 .
- Analog Input Pins: 6.
- DC Current per I/O Pin: 40 mA.
- DC Current for 3.3V Pin: 50 mA.
- Flash Memory: 32 KB (ATmega328) of which 0.5 KB used by bootloader.
- SRAM: KB (ATmega328).
- EEPROM: 1 KB (ATmega328).
- Clock Speed: 16 MHz.

Kit includes of Robomart Arduino uno R3+Distance Sensor Starter Kit With 19 Basic Arduino Projects.

- 1x HC SR 04 Distance Sensor.
- 1x Prototype Shield
- 1x 1602LCD.
- 1x Arduino UNO R3.
- 1x USB Cable.
- 2x Buzzer.
- 1x 8*8 Dot Matrix
- 1x Temperature Sensor.
- 1x 74HC595.
- 1x Infrared Remote Control.

- 1x Tshop
- 3x Small Ldr
- 1x Potentiometer.
- 2x Tilt sensor.
- 4x Tactile
- 6x Single Digit Common Cathode Seven Segment Display
- 1x Black Ir Led
- 1x Cell Box.
- Resistors.
- Breadboard & Jumper wires.
- LED.

Projects of Robomart Arduino uno R3+Distance Sensor Starter Kit With 19 Basic Arduino Projects.

- Blink LED interface.
- Tri-color LED module interface.
- Distance sensor interface.
- Buzzer interface.
- Flame sensor interface.
- Tilt sensor interface.
- XBee shield interface.
- Keypad interface.
- 8x8 matrix LEDs interface.
- Potentiometer interface.
- Photoresistor interface.
- LM35 Temperature sensor interface.
- 7- Segment display interface.
- Multi-digit 7-Segment display interface.
- 1602 LCD interface.

ADDITIONAL IMAGES



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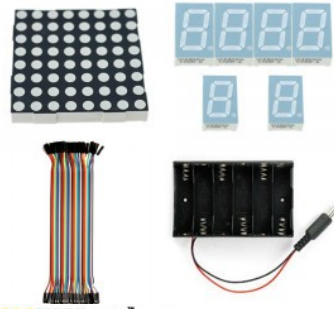


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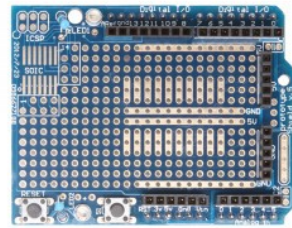


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