



PRODUCT NAME : 11 in 1 Sensor Kit f
 or Arduino/Robotics

PRICE : Rs 2,233.00

SKU : RM1100



DESCRIPTION

This kit is designed to get you started quickly and easily on your path of learning electronics. Once you've received your starter pack you can start to play with little or no electronics and programming experience. The advanced kit has more components and sensors you need to play compared with the Starter Kit.

| | | | |
|--|----------------------------|-------------------------------------|------------------------------------|
| <p>1 x Ir Sensor(Pair)</p> | <p>1 x Sound Sensor</p> | <p>1 x Light SearchingSensor</p> | <p>1 x HC-04 Ultrasonic Sensor</p> |
| <p>1 x PIR Motion Sensor</p> | <p>1 x T Sensor Module</p> | <p>1 x Gas Sensor Module(MQ-4)</p> | <p>1 x DTMF</p> |
| <p>1 x Double Digit Common Anode Display</p> | <p>1 x Buzzer Module</p> | <p>1 x Light sensor (LDR Small)</p> | |

Features of 11 In 1 Sensor Kit:

- Ease to use.
- Ease to designing.

Applications of 11 In 1 Sensor Kit:

- IR Sensor based projects.
- Sound sensor based projects.
- Light Searching Sensor based projects.
- DTMF based projects.
- HC-04 Ultrasonic Sensor based projects.
- PIR Motion Sensor based projects.
- Temperature Sensor based projects.
- Double Digit Common Anode Display based projects.
- Buzzer based projects.
- Light sensor (LDR Small) based projects.
- Gas Sensor Module (MQ-6) based projects.

Kit Contents of 11 In 1 Sensor Kit:

| Micorcontroller Sensor Kit | | |
|-----------------------------------|-----------------|--|
| Items | Quantity in Pcs | |
| IR Sensor (Pair) | 1 | |
| Sound Sensor | 1 | |
| Light SearchingSensor | 1 | |
| DTMF | 1 | |
| HC-04 Ultrasonic Sensor | 1 | |
| PIR Motion Sensor | 1 | |
| T Sensor Module | 1 | |
| Double Digit Common Anode Display | 1 | |
| Buzzer Module | 1 | |
| Light sensor (LDR Small) | 1 | |
| Gas Sensor Module(MQ-6) | 1 | |

Note: Images shown is only for representation. The actual product may vary with the picture shown.

Also Searched as:**All sensor kit modules.**