

Order Code - 2223840.18

Item Name - Hc-Sr04 Ultrasonic Sensor Distance Measuring Module



Description- This Performance Of The Ultrasonic Sensor Distance Measuring Module Is Stable, Measure The Distance Accurately. The Module Is With High Precision, Blind Spots (3cm) Super Close. This Module Provides A Full Set Of Ranging Process.

Specifications:-

- Working Voltage : 5v(Dc)
- Static Current: Less Than 2ma.
- Output Signal: Electric Frequency Signal, High Level 5v, Low Level 0v.
- Sensor Angle: Not More Than 15 Degrees.
- Detection Distance: 2cm~400cm.
- High Precision: Up To 3mm
- Mode Of Connection: Vcc / Trig(T) / Echo(R) / Gnd
- Provide The Io Trigger Supplying At Least 10us Sequence Of High Level Signal
- The Module Automatically Sends Eight 40khz Square Wave And Automatically Detects Whether Receive The Returning Pulse Signal
- If There Is A Return Signal, The Output Level Will Be High And The High Time Of The Signal Is The Time From Transmitting To Receiving. Please Refer The Datasheet For Exact Details.