## Specifications -

A seven-segment display (SSD), is a form of an electronic display device for displaying decimal numerals that is an alternative to the more complex dot matrix displays.

The segment is a combination of 7 LED lines or segments. The segments of the display lights in different combinations to display Numbers from 0 to 9, the Arabic Numerals.  The number is displayed by the code or any encoder-decoder IC which gives the command to light LED to make combinations and display numbers.

## Features:

- Type: Common Anode
- Color: RED
- Low Current Consumption
- High Brightness
- Easy to Use
- PCB Mounting
- Black face and white segments
- It is widely used in digital clocks, electronic meters, basic calculators, and other electronic devices that display numerical information.

## Package Includes:

1 x 0.56 inch Red 1 Digit 7 Segment LED Display 10pin

*Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.*

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