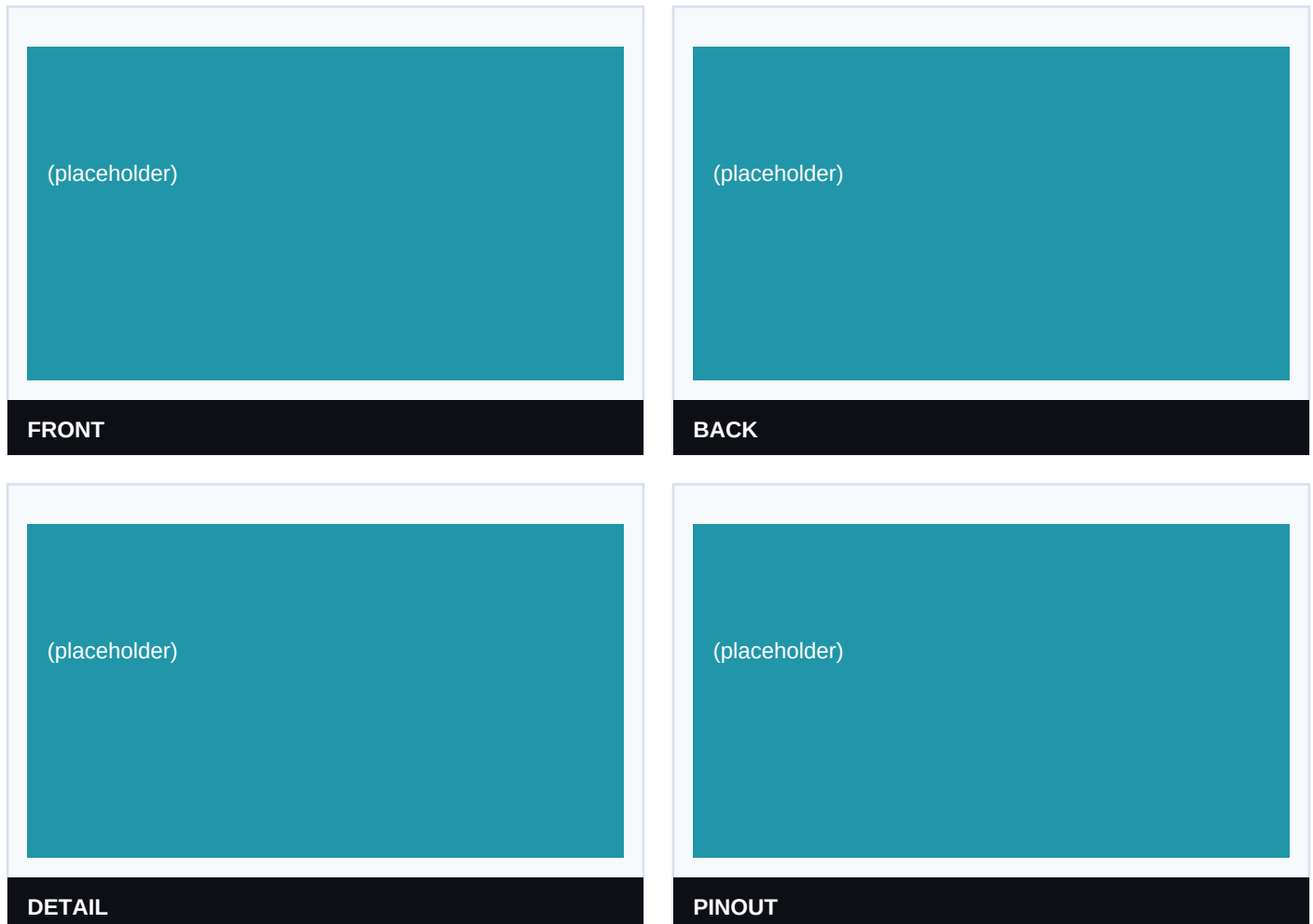


TM1637 4 Digits 7 Segment Led Display Module with Clock for Arduino

Blog: [tm1637-4-digits-7-segment-led-display-module-with-clock-for-arduino](#)



TECHNICAL SPECIFICATIONS & SUMMARY

[LED/LCD Display Module] The TM1637 4 Digits 7 Segment Led Display Module with Clock for Arduino is an affordable solution for displaying the output data of your Arduino project. Though the data displayed is restricted by numbers still it allows users to display some characters too like A, B, C etc. This 7 segment LED Display has 4 digits which are controlled by TM1637 Driver Chip. It requires only two connections to control this TM1637 4 Digits 7 Segment Led Display Module. Also thanks to the I2C Bus you can control it using only 2 wires, leaving more pins available on your MicroController to connect other things. The module is a 12-foot clock with four common anode tube (0.36 inch) display module for driver IC TM1637, only two signal lines can make the MCU control four 7-segment digital tubes. .Pinout Description of TM1637 4 Digits 7 Segment Led Display Module with Clock for Arduino :- LED Display module to Arduino- GND - GND Vcc - 5V DIO - D2 CLK - D3 Features of TM1637 4 Digits 7 Segment Led Display Module with Clock for Arduino:- Ease to use. Ease of multiplexing.

UNIT PRICE (EX. GST)

Rs. 69

WITH 18% GST

Rs. 81

In stock: 0 units - HSN: 85423100

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