

Parts Export

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Total Parts: 1

| Image | Part Number | Name | Category | Manufacturer | Description | Specification | Tags |
|----------|--------------------|-----------------------------------|------------------------------------|--|---|--|--|
| No Image | EMA-00007-A | 7 Segment Display, 4 digit module | EM - Electronic-Electrical Modules | Titan Micro Electronics, Keyestudio, DFRobot, SparkFun | The 4 Digit 7 Segment Display Module is an LED-based numeric display used to show numbers, timers, counters, clocks, sensor values, and measurement data. Most common Arduino-compatible modules use the TM1637 driver IC, which simplifies control using only two signal pins. The module contains four 7-segment digits with decimal points that can display numbers and limited characters. It communicates serially with microcontrollers like Arduino, ESP32, Raspberry Pi, and STM32. | Product Type: 4 Digit LED Display Module Display Type: 7 Segment LED Driver IC: TM1637 Digits: 4 Operating Voltage: 3.3V – 5V DC | 4 Digit 7 Segment Display • TM1637 Display Module • 7 Segment LED Module • Digital Display Module |