



Seven segment LED display expansion module feature four 7-segment LED displays. This expansion module is designed to be directly compatible with FPGA/Micro-controller development boards featuring a 2×6 pin Expansion connectors. This module can still be used with other boards by using manual wiring. The heart of the board is four Common Anode high brightness LED display blocks. Segment multiplexing allows this module to operate with as small as 12 GPIOs.

## Features

- Four 7 Segment displays
- Two 2×6 pin Expansion connectors
- Segment multiplexing for low pin count operation
- Dimension: 74mm X 41mm

## Applications

- Product Prototype Development
- Development and testing of custom Projects