



Micro SD Expansion Module provides an easy and convenient way to interface the Micro SD card to Numato Lab's FPGA/Microcontroller boards. It can be connected to any FPGA/Microcontroller board featuring a 2×6 pin Expansion connector. This module can be manually wired to FPGA/Microcontroller boards that do not have a 2×6 expansion header. This product is compatible with most of the Numato Lab's FPGA boards.

## Features

- Micro SD card slot
- 2×6 pin expansion connector
- Dimension: 19mm X 38mm

## Applications

- Product Prototype Development
- Development and testing of custom Projects
- Audio playback device development
- Data logging