

Search



Order Status

Departments

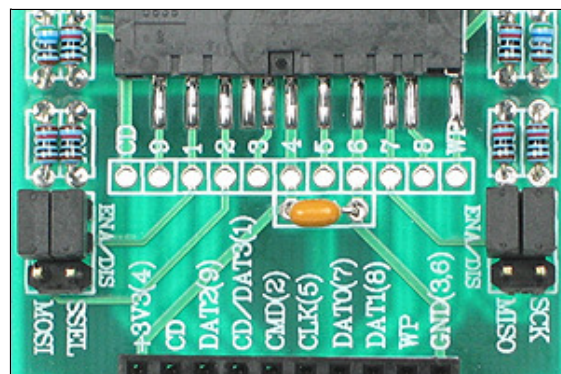
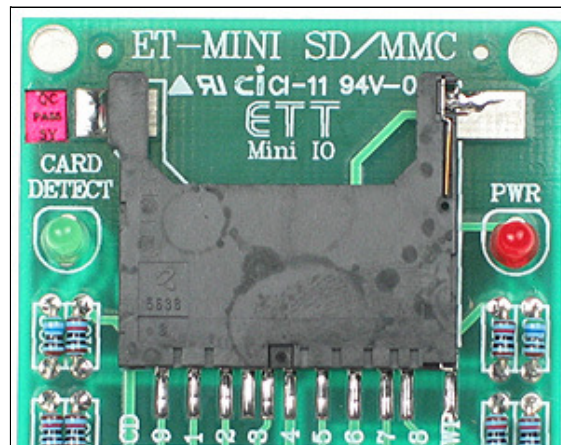
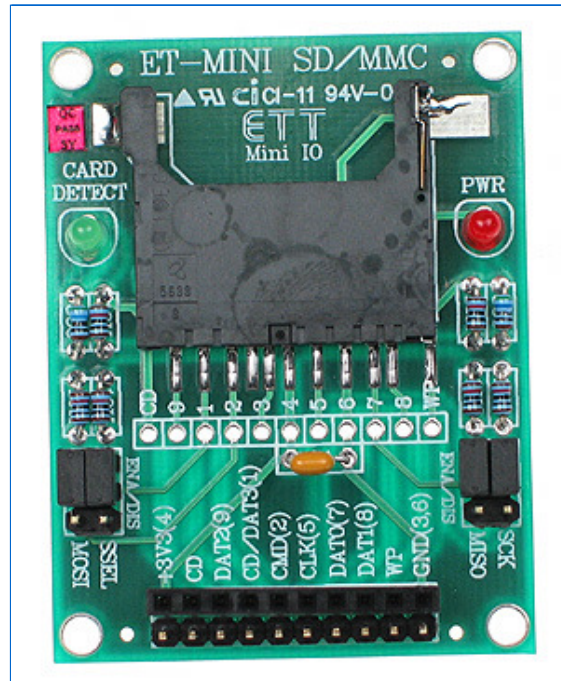
- ☐ Development Boards
- ☐ Training Boards
- ☐ Controllers
- ☐ Stamps & Modules
- ☐ Interface Boards
- ☐ Mini Boards
 - ☐ 74HC595
 - ☐ Audio
 - ☐ CAN
 - ☐ DAC
 - ☐ DC Motor
 - ☐ DS1307 RTC
 - ☐ DS3232 RTC
 - ☐ EEPROM
 - ☐ Ethernet
 - ☐ Flash Memory
 - ☐ GPS
 - ☐ Input Shift Register
 - ☐ Keypad
 - ☐ Logic Converter
 - ☐ MP3
 - ☐ MT8870 DTMF
 - ☐ Opto-Isolator
 - ☐ Output Shift Register
 - ☐ PCF8574 I/O
 - ☐ PCF8583 RTC
 - ☐ Power Supply +5V
 - ☐ Power Supply 5V 3A
 - ☐ Power Supply ±5V
 - ☐ Power Supply ±12V
 - ☐ Relay
 - ☐ RS232/TTL 3V
 - ☐ RS232/TTL 5V
 - ☐ RS422/RS485
 - ☐ SD Card
 - ☐ microSD Card
 - ☐ Seven Segment
 - ☐ Stepper Motor
 - ☐ USB
- ☐ Programmers
- ☐ Display Boards
- ☐ Computer Interface
- ☐ Robots

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- ☐ Latest Products
- ☐ Ordering Information

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MINI BOARDS



SD/MMC Mini Board

Our new SD/MMC Mini Board is a great way to interface to a standard SD or MMC memory card. This board features a standard SD/MMC connector for easy connection of your memory card. Data can be easily downloaded or read from the card using standard SD or SPI communication.

This board incorporates standard TTL connectors for easy connection. A Card Detect signal and LED, together with a Red Power LED. The connector is a high-quality AVX card connector, for reliable and long-life performance. This board can be easily configured to work with our MP3 Mini-Board, as a simple MP3 Player. Ideal also as a data storage board for real-time data and program storage.

The new SD/MMC Mini Board, is ideal for a wide range of data storage and programming applications. The board connects easily using a standard SPI interface and programs can be quickly developed to utilize standard memory cards.

Part Code: MINISC

Features

- Can be used with SD and MMC Cards
- High-Quality AVX Card Socket
- LED Indication for Card Presence
- Standard Communications interfaces for Data Read and Write
- Easily Connects to most microcontrollers
- Ideal for use as an easily removable Data-Storage Device
- Board Dimensions: 45 x 55 mm

Available Now for only USD \$6.90

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