**SD Card Reader Module Development Board Slot Socket for Arduino PIC ARM AVR MCU**

Features:

* New SD card Socket with high quality.
* SD Card holder can make your SD application more easier and simple.
* It is easily interfaced as a peripheral to your Arduino sensor shield module.
* Through programming, you can read and write to the SD card using your arduino.
* Can be used for SD Card more eaisly, such as for MP3 Player, MCU/ARM system control.
* All SD SPI pins output, MOSI, SCK, MISO and CS.
* onBoard LDO of AMS1117-3.3, Support 5V/3.3V input.
* Module Size: Size: 5.05 CM x 3.2 CM