

## OKY2235

**Product Name:**Data Logging Shield with SD Card and Real Time Clock Module for Arduino

**Product Module:** OKY2235

### Product Description:

- 1.Here we have an Data logging shield for your arduino. This unit comes fully assembled and ready to use.  
Now you can easily save data to a FAT16 or FAT32 formatted SD card and the included real time clock (battery included !) will timestamp all your data with the current time.  
The onboard 3.3v regulator is both a reliable reference voltage and also reliably runs SD cards that require a lot of power to run.  
SD card interface works with FAT16 or FAT32 formatted cards.
- 2.3.3v level shifter circuitry prevents damage to your SD card
- 3.Real time clock (RTC) keeps the time going even when the Arduino is unplugged.
- 4.Battery backup lasts for years
- 5.Prototyping area for soldering connectors, circuitry or sensors.

### Package Included

Packing List	Qty
Data Logging Shield with SD Card and Real Time Clock Module	1