

## MICROSD CARD READER BREAKOUT



Weight 7 g

# **DESCRIPTION**

A module which enables the use of micro SD cards with Arduino via SPI communication. You can save various types of data on the SD card, create logs, read the information from it or perform various actions.

## **FEATURES**

- Voltage: 5V (3.3V onboard regulator)
- Communication: SPI
- SD card max. capacity: 32GB
- Dimensions: 38 x 22 mm / 1.5 x 0.9 inch

### **USEFUL LINKS**

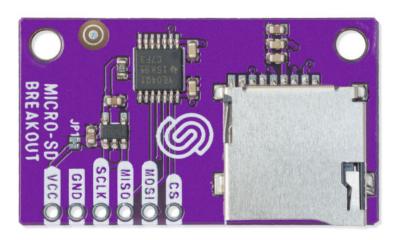
- Arduino library
- Pinout
- <u>Datasheet</u>
- Open-Source Hardware files

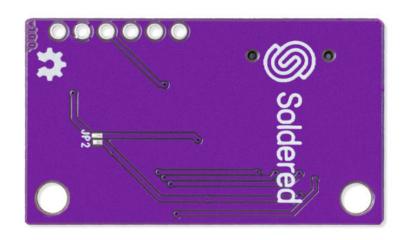
## **OTHER IMAGES**

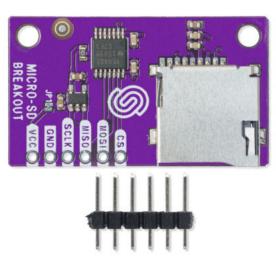
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