



MKR MEM SHIELD

ARDUINO

Add Flash memory and SD storage to your MKR board and allow Over the air update

Are you developing a complex IoT device with your MKR board and running out of memory? Add Flash memory and microSD storage to your MKR board, and allow over-the-air updates, with the Arduino MKR MEM Shield.

[STORE . ARDUINO . CC / ARDUINO - MKR - MEM - SHIELD](https://store.arduino.cc/arduino-mkr-mem-shield)





MKR MEM SHIELD

The Arduino MKR MEM shield will allow you to add more flash memory and storage. It provides 2-megabytes of flash memory. It also includes a slot for adding a microSD card to store several gigabytes of storage. This can allow you to store data for later analysis.

GENERAL

Input Voltage	3.3 V
Flash	W25Q16JV
Interface	SPI
Power Consumption	10 mA
Weight	9.1 g
Product Code	ASX00008

