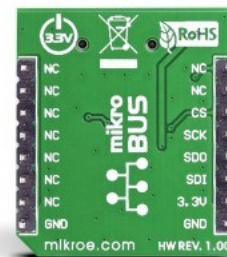


microSD Click



PID: MIKROE-924

Need more additional memory? We've got just the thing for you - **microSD click**. It features a microSD card slot for microSD cards used as a mass storage media for portable devices. microSD click is designed to run on 3.3V power supply. Industry standard SPI interface ensures simple communication at high data rates. Use it for reading or storing data like music, text files, videos and more.

Mikroe produces entire development toolchains for all major microcontroller architectures.

Committed to excellency, we are dedicated to helping engineers bring the project development up to speed and achieve outstanding results.



ISO 27001: 2013 certification of informational security management system.
 ISO 14001: 2015 certification of environmental management system.
 OHSAS 18001: 2008 certification of occupational health and safety management system.



ISO 9001: 2015 certification of quality management system (QMS).

Specifications

Type	microSD
Applications	microSD click is ideal for storing and reading acquisition data, images, music, video and data files, or any other application where fast mass storage is needed.
On-board modules	microSD card slot
Key Features	microSD card slot for microSD cards used as a mass storage media for portable devices
Interface	SPI
Compatibility	mikroBUS
Click board size	S (28.6 x 25.4 mm)
Input Voltage	3.3V

Resources

[mikroBUS™](#)

[Click board™ Catalog](#)

[Click Boards™](#)

Downloads

[microSD click example on Libstock](#)

[microSD click schematic](#)

[microSD click 3D file](#)

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