

9

MIKROE-4608 MCU Card Owner's Manual

Home » MikroE » MIKROE-4608 MCU Card Owner's Manual

Contents

- 1 MIKROE-4608 MCU Card
- 2 Specifications
- 3 Documents / Resources 3.1 References
- **4 Related Posts**



MIKROE-4608 MCU Card



PID: MIKROE-4608

MCU Card is a standardized add-on board, which allows very simple installation and replacement of the microcontroller unit (MCU) on a development board equipped with the MCU Card socket. By introducing the new MCU Card standard, we have ensured absolute compatibility between the development board and any of the supported MCUs, regardless of their PIN and compatibility. MCU Cards are equipped with two 168-pin mezzanine connectors, allowing them to support even MCUs with extremely high pin count. Their clever design allows very simple usage, following the well-established plug-and-play concept of the Click board™ line of products.

Specifications

Туре	8th Generation
Architecture	PIC (8-bit)
MCU Memory (KB)	64
Silicon Vendor	Microchip
Pin count	100
RAM (Bytes)	4096
Supply Voltage	3.3V

Downloads

MCU Card Flyer

Mikroe produces entire development toolchains for all major microcontroller architectures. Committed to excellence, we are dedicated to helping engineers bring 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).

MIKROELEKTRONIKA D.O.0, Batajnicki drum 23, 11000 Belgrade, Serbia

VAT: SR105917343 Registration No. 20490918

Phone: + 381 11 78 57 600 Fax: + 381 11 63 09 644 E-mail: office@mikroe.com www.mikroe.com

Documents / Resources



MIKROE-4608 MCU Card [pdf] Owner's Manual MIKROE-4608 MCU Card, MIKROE-4608, MCU Card, Card

References

- TCPDF
- User Manual

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.