

MIKROELEKTRONIKA D.O.O, Batajnički 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

UNI-DS v8 over USB-C



PID: MIKROE-5305

UNI-DS v8 board is a full-featured universal development environment for various microcontroller architectures. This universal development station is equipped with many onboard modules which give you great power and flexibility, including multimedia, Ethernet, USB, and other.

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.





health and safety management system.



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Specifications

Architecture	Universal,ARM (32-bit),AVR (8-bit),dsPIC/PIC24 (16-bit),PIC (8-bit),PIC24/dsPIC33 (16-bit),PIC32 (32-bit), SiBRAIN card dependent
Programming	USB
Silicon Vendor	NXP,Universal,Texas Instruments,STM,Microchip,GigaDevice
MCU Socket	MCU card 8th gen
mikroBUS No.	5
Supply Voltage	Battery, USB,External
Category	8th Generation,Universal Boards

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