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
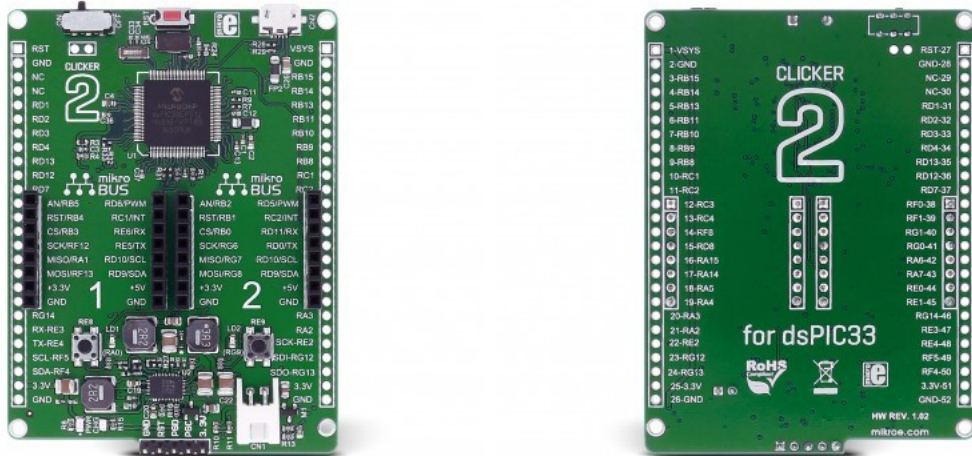www.mikroe.com

Clicker 2 for dsPIC33

PID: MIKROE-2567

Thousands of possibilities with click boards. With two mikroBUS™ sockets on clicker 2, you can take advantage of the huge potential of click™ boards, the constantly expanding range of over 300 add-on boards. Blend different functionalities together and come up with new and original inventions. That's just two clicks and your project is half-way done. Go ahead and play with a few ideas right away.

Programming. To make your prototyping experience as convenient as possible, clicker 2 for dsPIC33 is preprogrammed with a UART bootloader. Just download our mikroBootloader application and you're ready to upload your firmware. MikroProg for PIC, dsPIC and PIC32 connector enables programming through external programmer/debugger. For more information see our article about Bootloaders.

Specifications

Type	Clicker 2
Architecture	dsPIC/PIC24 (16-bit)
Programming	Bootloader, External
Silicon Vendor	Microchip
mikroBUS No.	2
Supply Voltage	Battery, USB
Category	Clicker 2

Resources

Click board™ Catalog

Downloads

mikroProg Suite for PIC

dsPIC33 microcontroller datasheet

clicker 2 for dsPIC33 manual

clicker 2 for dsPIC33 mikroBootloader

Clicker 2 for dsPIC33 3D file