

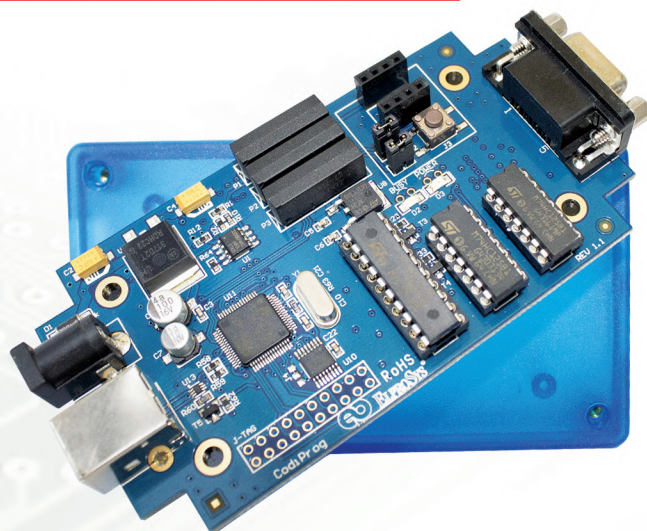
CODIPROGUSB^{MK2}

CodiProgUSB^{MK2} is an universal EEPROM tool that allows to read, write and erase various types of EEPROM memories. I2C, SPI and Microwire memory interfaces are supported.

The device is communicating with PC through USB port. It allows clients to adjust main programming parameters like programming voltage pull-up resistors, clock speed and read/ write delays. It can load, edit and save files in *.bin, *.eep and *.sec (proprietary file system) formats.

SUPPORTED MEMORY TYPES

- I2C [24CXX, 8582C]
- SPI [25CXXX]
- SPECIAL SPI [M35080, M35080VP, M35080v6, D80D0WQ, I60D0WQ]
- MICROWARE 8/16 BIT [M9306, M9346, 93CXX, 93CSXX, Yazaki]
- FREESCALE/MOTOROLA [MC68HC912D60, MC68HC912D60A, MC68HC912DC128, MC68HC912DGI28, MC68HC912DC128A, MC68HC912DGI28A, MC9S12D64, MC9S12DGI28B, MC9S12DT128B, MC9S12DBI28B, MC9S12A128B, MC9S12HI28, MC9S12DG256C, MC9S12DT256C, MC9S12DP256C, MC9S12DP512, MC9S12H256, CAS4]



CodiProgUSB^{MK2} Full – set includes

CodiProgUSB^{MK2}, cover
cables: H1/3, C12/2, C14/2



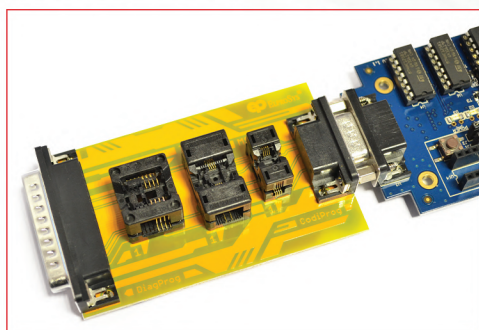
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ZIF ADAPTER

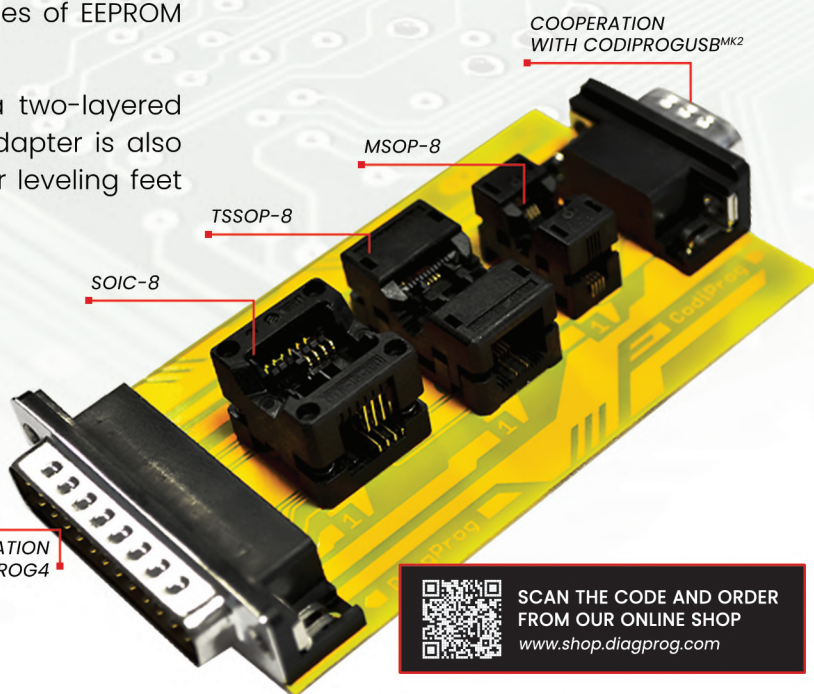
ZIF Adapter allows programming various types of EEPROM memories without the need to use cables.

Sockets with golden pins are mounted on a two-layered board made of high-quality laminate. The adapter is also equipped with angled connectors and rubber leveling feet for comfort and ease of use.

ZIF Adapter works with DiagProg4 diagnostic tester and with CodiProgUSB^{MK2} programmer.



COOPERATION
WITH DIAGPROG4



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