

CODEGRIP ADAPT V6



PID: MIKROE-6033

CODEGRIP ADAPT V6

The adapter comes with a 6-pin flat 0.10" SWD Needle cable

CODEGRIP ADAPT v6 is a vital component within the CODEGRIP ecosystem, a comprehensive solution tailored for efficient programming and debugging across diverse microcontroller devices (MCUs). With a 6-pin 0.10" SWD needle cable, this adapter offers precision and durability. The flat cable ensures seamless integration with the CODEGRIP programmer/debugger, while its compact design enhances convenience for swift programming and debugging tasks.

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).

Other

[CODEGRIP ADAPT V6 schematic](#)

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).

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Development Boards & Kits - Other Processors](#) category:

Click to view products by [MikroElektronika](#) manufacturer:

Other Similar products are found below :

[STM8S/32-D/RAIS](#) [QB-R5F110PJ-TB](#) [SK-AD02-D62Q1747TB](#) [ST7MDT1-EMU2](#) [KITA2GTC3975VTRBSTOBO1](#)
[RTK5572TKCS00000BE](#) [ST623X-KIT/220](#) [STEVAL-ISV014V1](#) [KIT_XC836_EK_V1](#) [XIAO STARTER KIT](#) [SIBRAIN FOR](#)
[AVR128DA64](#) [CLICKER 4 FOR TMPM3H](#) [CLICK SHIELD FOR ARDUINO UNO](#) [ACRYLIC CASE FOR XIAO EXPANSION BOARD](#)
[RSSDEMO50F-AA-13#](#) [DEMO KIT](#) [VS 1000 DEMO BOARD](#) [SIBRAIN FOR AVR64DA64](#) [XIAO RP2040](#) [GSM CLICK](#) [2336796](#)
[CODEGRIP ADAPT V6](#) [DUAL SMART USB CHARGER](#) [WIZFI360-EVB-PICO](#) [EDGE CONTROL ENCLOSURE KIT](#) [CONNECTEVE](#)
[R0K521380S000BE](#) [R0K578L1CD000BR](#) [LV-24-33 V6 44-PIN TQFP MCU CARD EMPTY](#) [LV-24-33 V6 64-PIN TQFP MCU CARD](#)
[EMPTY](#) [LV-24-33 V6 80-PIN TQFP 1 MCU CARD EMPTY](#) [32X32 RGB LED MATRIX PANEL - 6MM PITCH](#) [READY FOR XMEGA](#)
[CASING \(WHITE\)](#) [RELAY4 BOARD](#) [ETHERNET CONNECTOR](#) [RFID CARD 125KHZ - TAG](#) [RFID READER](#) [RFM12B-DEMO](#)
[MAROON](#) [MAX232](#) [MAX3232 BOARD](#) [THREE-AXIS ACCELEROMETER BOARD](#) [TINKERKIT HALL SENSOR](#) [TOUCHPANEL](#)
[CONTROLLER](#) [MIKROBOARD FOR AVR WITH ATMEGA128](#) [MIKROBUS CAPE](#) [MIKROETH 100 BOARD](#) [MIKROPROG TO ST-](#)
[LINK V2 ADAPTER](#) [BANANA PI GPIO EXTEND MODULE](#) [BATTERY BOOST SHIELD BOARD](#) [BIGDSPIC6 80-PIN TQFP 1 MCU](#)
[CARD EMPTY](#)