

mikroProg to ST-Link v2 adapter



PID: MIKROE-1303

mikroProg to ST-Link v2 adapter allows you to connect mikroProg for STM32 programmer and hardware debugger to 20-pin male JTAG connector on your target board. Adapter is consisted of one 2x10 male header and a 2x10 female socket.

Specifications

Type	Adapter
Applications	Adapter allows you to connect mikroProg for STM32 programmer and hardware debugger to 20-pin male JTAG connector on your target board
On-board modules	2x10 male header and a 2x10 female socket
Interface	GPIO
Compatibility	IDC10

Mikroe produces entire development toolchains for all major microcontroller architectures.

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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).