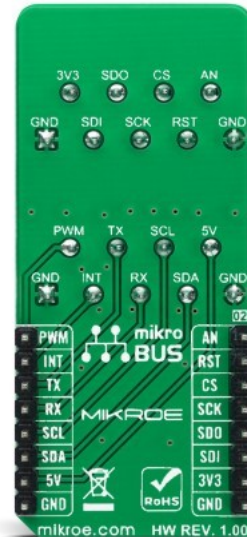# Terminal 2 Click

PID: MIKROE-4951

Terminal 2 Click is an adapter Click board™ used as a mikroBUS™ socket expansion board. It provides an easy and elegant solution for adding the external connection capability to the Click board™, plugged on a mikroBUS™ socket. Featuring two 9-position 2.54mm pitch terminal blocks makes it an easy way to expand the development system's connectivity with the mikroBUS™ socket while keeping the bus free to use with any Click board™.

Terminal 2 Click is supported by a mikroSDK compliant library, which includes functions that simplify software development. This Click board™ comes as a fully tested product, ready to be used on a system equipped with the mikroBUS™ socket.

Specifications

Type	Adapter
Applications	Can be used as a mikroBUS™ socket expansion board
On-board modules	None
Key Features	Easy and elegant solution for adding the external connection capability to the Click board™
Interface	Analog,GPIO,I2C,SPI,UART
ClickID	No
Compatibility	mikroBUS
Click board size	L (57.15 x 25.4 mm)
Input Voltage	3.3V or 5V

Resources

[mikroBUS™](#)

[mikroSDK](#)

[Click board™ Catalog](#)

[Click boards™](#)

Downloads

[Terminal 2 click 2D and 3D files](#)

[Terminal 2 click schematic](#)

[Terminal 2 click example on Libstock](#)