MIKROELEKTRONIKA D.O.O, Batajnički drum 23, 11000 Belgrade, Serbia
VAT: SR105917343 Registration No. 20490918
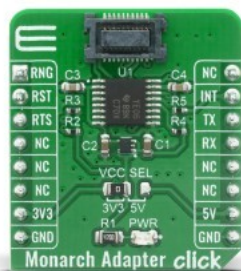Phone: + 381 11 78 57 600 Fax: + 381 11 63 09 644 E-mail: office@mikroe.com
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Monarch Adapter Click

PID: MIKROE-4057

The **Monarch Adapter Click** is used to connect a compatible Monarch Go LTE-M modems from Sequans to your development board or prototype device. This Click adapter provide connection to cloud server with AT commands. The Monarch Go LTE-M modem component with embedded antenna is perfectly suited for a broad range of IoT applications, including telemetry, vending machines, agriculture sensor applications, asset and transportation trackers, hardware tools, and home security monitoring applications.

Monarch Adapter 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.

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Specifications

Type	Adapter
Applications	Adapter Click helps you to easily connect Sequans Monarch Go to your developement boards with mikroBUS sockets
On-board modules	0541670208 connector from Molex
Key Features	Support SEQUANS Monarch Go modem
Interface	GPIO,UART
Compatibility	mikroBUS
Click board size	S (28.6 x 25.4 mm)
Input Voltage	3.3V or 5V

Resources

mikroBUS™

mikroSDK

Click board™ Catalog

Click Boards™

Downloads

Monarch Adapter click 2D and 3D files

Monarch Adapter click schematic

Monarch Go Starter Kit

Monarch Adapter click example on Libstock