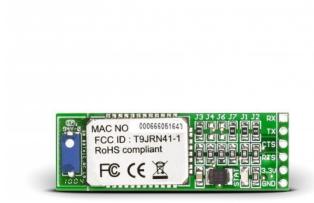


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BlueTooth Stick



PID: MIKROE-683

BlueTooth Stick Board offers low power, highly economic Bluetooth radio for adding wireless capability to your prototype device.

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.





health and safety management system.



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Specifications

Applications	Low power consumption and high data rates make this device the best choice in barcode scanners, mesurement and monitoring systems, industrial sensors and controls, medical devices, asset tacking and more
On-board modules	RN-41Bluetooth 2.1/2.0/1.2/1.1 module
Key Features	Low power (30mA connected, less then 10mA sniffmode). Frequency of 2402 ~ 2480MHz
Interface	UART
Compatibility	Breadboard (PROTO)
Input Voltage	3.3V

Downloads

BlueTooth Stick User Manual

BlueTooth Stick Examples



health and safety management system.