

## GMX NBIoT

**NBIoT** module based on the Quectel BC95 module. It comes with uFL connector for external antenna. The module has a standard form factor SIM holder on the bottom side.

It is an AT command module accessible from the GMX serial port and can be used with all GMX compatible

boards. It is available in two different models for Band 8 and Band 20 respectively.

Code examples for the Tuino platform are available on our GitHub pages.

## Technical Specs

Radio Module	Quectel BC95
Operating Voltage	3.3 V
NB1 Bands	8 and 20
Antenna Connector	uFI
Length	36mm
Width	27mm
Available Versions	GMX-NBIOT-B8 - GMX-NBIOT-B20

For full specifications and code examples visit:  
[www.gimasi.ch](http://www.gimasi.ch)



Gimasi SA  
Via Luigi Lavizzari 18 – 6850 Mendrisio  
Switzerland  
[www.gimasi.ch](http://www.gimasi.ch)

