DIGI

LTE-M/NB-IOT CELLULAR **SMART MODEM** 





Digi Remote Manager

# **DIGIXBEE 3 CELLULAR LTE-M/NB-IOT**

# Compact, flexible cellular connectivity for IoT devices and gateways

Digi XBee® 3 modules accelerate time to market for designers, OEMs and solution providers by quickly enabling wireless connectivity and easy-to-add functionality. Building on industry-leading technology, pre-certified Digi XBee 3 modules offer the flexibility to switch between multiple frequencies and wireless protocols as needed.

Digi XBee 3 modules are the latest addition to the expanding Digi XBee Ecosystem of wireless modules, gateways, software and development tools - all engineered to accelerate development and deployment. Ideal for lowdata (typically <5 MB per month and where latency is not

critical), low-power, low-cost applications, Digi XBee 3 Cellular LTE-M/NB-IoT modules feature a power saving mode which extends sleep time and battery life.

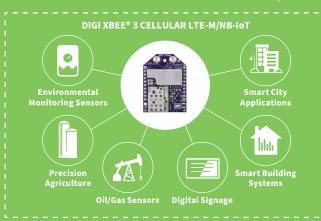
With Digi Remote Manager®, Digi XBee 3 modules can be easily configured and controlled from a simple, central platform. Built-in Digi TrustFence® security, identity and data privacy features use more than 175 controls to protect against new and evolving cyber threats. Standard Digi XBee API frames and AT commands, MicroPython and Digi XCTU® software tools simplify adding functionality, set-up, configuration and testing.

#### **FEATURES AND BENEFITS**

- One hardware platform for use on LTE-M/NB-IoT networks with multi-band support to integrate with many carriers
- FCC certified and carrier end-device certified
- Integrated MicroPython programmability for edge compute
- MQTT support for Microsoft Azure and Amazon AWS
- Low power consumption optimized for long battery life
- Enhanced with **Digi TrustFence**® security framework
- Manage and configure with XCTU® and Digi Remote Manager®
- Digi XBee® Transparent and API modes simplify design
- CE/RED certified and network tested
- Bluetooth® Low Energy for beaconing, connecting to Bluetooth sensors and local configuration using the Digi XBee Mobile app
- Modem includes SIM, ready to activate at shop.digi.com

#### APPLICATION EXAMPLE





# **RELATED PRODUCTS**



Development Kit









Digi Wireless

MACHINA CHIPSET   \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	SPECIFICATIONS	Digi XBee® 3 Cellular Smart Modem, LTE-M/NB-IoT
PORM FACTOR	HARDWARE	
ADTENNA OPTIONS	CELLULAR CHIPSET	u-blox SARA-R410M-02B
DIMENSIONS   24.8 mm x 22.94 mm (6.96 in x 1.3 in)     OPERATING TEMPERATURE	FORM FACTOR	Digi XBee® 20-pin through-hole
OPERATING TEMPERATURE	ANTENNA OPTIONS	1 U.FL (Cellular), 1 U.FL (Bluetooth®)
SIM SIZE	DIMENSIONS	24.38 mm x 32.94 mm (0.96 in x 1.3 in)
NTERFACE AND I/O   DATA INTERFACE   UART, SPI, USB     OPERATING MODES (ITE-IM)   Transparent and API over serial, PPP ever USB     OPERATING MODES (INB-IOT)   Transparent, API, UDP     SECURITY   Digit TrustFence* security with Secure Boot and Protected JTAG     CONFIGURATION TOOLS   Digit XTU** (Local), Digit Remote Manager** (DTA)     EMBEDDED PROGRAMMABILITY   Micro*Pydno with 312 KB Flash / 16 KB RAM     VO	OPERATING TEMPERATURE	-40° C to 85° C (-40° F to 185° F)
DATA INTERFACE UART, SPI, USB OPERATING MODES (ILEM) Transparent and API over serial, PPP over USB OPERATING MODES (NB-07) Transparent and API over serial, PPP over USB CECURITY Digital Control of C	SIM SIZE	4FF Nano
OPERATING MODES (INE-IOT)         Transparent and API over serial, PPP over USB           OPERATING MODES (NB-IOT)         Transparent, API, UDP           SECURITY         Digit Trust Fence's security with Secure Boot and Protected JTAG           CONFIGURATION TOOLS         Digit XTTU (Facal), Rigit Remote Manager' (OTA)           EMBEDDED PROGRAMMABILITY         MicroPython with 512 NB Flash / 64 KB RAM           I/O         4 ADC lines (10-bit), 13 Digital (Vo, USB, PC           BLUETOOTH         Object (10-bit), 13 Digital (Vo, USB, PC           BLUETOOTH         Up to 23 dBm           RECEIVE SENSITIVITY (ITE-M)         J.19 dBm           CARRIER APPROVALS         ATAT End Device Certified (ITE-M) Version End Device Certifi	INTERFACE AND I/O	
OPERATING MODES (NB-10T)   Transparent, API, UDP	DATA INTERFACE	UART, SPI, USB
Digit TrustPence* security with Secure Boot and Protected JTAG	OPERATING MODES (LTE-M)	Transparent and API over serial, PPP over USB
CONFIGURATION TOOLS         Digit XCTU* (Local), Digit Remote Manager* (OTA)           EMBEDDED PROGRAMMABILITY         MicroPython with 512 KB Flash / 64 KB RAM           I/O         4 ADC Lines (10-bit), 13 Digital (10°, USB, PC           BLUETOOTH         Blustooth Low Energy Ready           CELIUJAR CHARACTERISTICS           TRANSMIT POWER         Up to 23 dBm           RECEIVE SENSITIVITY (NE-M)         -13 dBm           ATATE Tend Device Certified (ITE-M) Verizon End Dev	OPERATING MODES (NB-IOT)	
EMBEDDED PROGRAMMABILITY         MicroPython with 512 KB Flash / 64 KB RAM           I/O         4 ADC Lines (10-bit), 13 Digital I/O, USB, I <sup>C</sup> C           BLUETOOTH         Buletooth Low Energy Ready           CELULIAR CHARACTERISTICS         VERY PROMISE           TRANSMIT POWER         Up to 23 dBm           RECEIVE SENSITIVITY (LITE-M)         -105 dBm           RECEIVE SENSITIVITY (NB-IOT)         -113 dBm           CARRIER APPROVALS         ATE Field Device Certified (LITE-M) Verizon End Device Certified		Digi TrustFence® security with Secure Boot and Protected JTAG
I/O	CONFIGURATION TOOLS	Digi XCTU® (Local), Digi Remote Manager® (OTA)
I/O	EMBEDDED PROGRAMMABILITY	MicroPython with 512 KB Flash / 64 KB RAM
BLUETOOTH Bluetooth Low Energy Ready  CELULIAR CHARACTERISTICS  TRANSMIT POWER Up to 23 dBm  RECEIVE SENSITIVITY (IZE-M) -105 dBm  AT&T End Device Certified (IZE-M) Verizon End Device Certified (IZE-M) Verizon End Device Certified (IZE-M) Bell End Device Certified (IZE-M) Bell End Device Certified (IZE-M) Fellus End Device Certified (IZE-M) Power Bands Device Bands Device Bands Device Supported bands below)  DOWNLINK/UPLINK SPEEDS (IZE-M) Power Bands Device Bands Device Supported bands below)  DOWNLINK/UPLINK SPEEDS (IZE-M) Power Bands Device Supported bands below)  DOWNLINK/UPLINK SPEEDS (IZE-M) Power Bands Device Supported Bands Devic		
TRANSMIT POWER RECEIVE SENSITIVITY (LTE-M) ATEXT End Device Certified (LTE-M) Vertizon End Device Certified (LTE-M) Bell End Device Certified (LTE-M) Vertizon End Device Certified (LTE-M) Bell End Device Certified (LTE-M) Vertizon End Device Certified (LTE-M) Vertizon End Device Certified (LTE-M) Up to 375 kb/s	,	
TRANSMIT POWER  RECEIVE SENSITIVITY (ITE-M)  RECEIVE SENSITIVITY (NB-IOT)  ATAT EED Device Certified (ITE-M) Verzon End Device Certified (ITE-M) Verzon End Device Certified (ITE-M) Bell End Device Certified (ITE-M) Bell End Device Certified (ITE-M) Bell End Device Certified (ITE-M) Compatible with other carriers offering LIE-M and NB-IoT services (see supported bands below)  SUPPORTED BANDS  Bands 1, 2, 3, 4, 5, 8, 12, 13, 18, 19, 20, 25, 26, 28 and 39  DOWNLINK/UPLINK SPEDS (LIE-M) Up to 3.75 kb/s  Up to 3.75 kb/s  Up to 2.72 kb/s Downlink, 62.5 kb/s Uplink  DUPLEX MODE  Half-Duplex  POWER REQUIREMENTS (AT 3.3VDC INPUT POWER)  SUPPLY VOLTAGE 3.3 - 4.3 VDC  PEAK TRANSMIT CURRENT 550 mA w/ Bluetooth disabled; 610 mA w/ Bluetooth enabled  AVG TRANSMIT CURRENT (LIE-M) 255 mA AVG TRANSMIT CURRENT (LIE-M) 20 uA  DEEP SLEEP 10 uA  REGULATORY APPROVALS  FCC (USA)  MCQ-XB3M1  IC (CANADA) 1846-XB3M1  CC (RED (EUROPE) Complete  RCM (AUSTRALIA/NEW ZEALAND)  Verzon End Device Certified (LIE-M) Verzon End Device Supported bands below) Carrier Man NB-IoT Supported bands below) Carrier Man NB-IoT Supported bands below) Complete Verzon End Device Certified (LIE-M) Verzon End Device Certified (LIE-M) Verzon End Device Certified (LIE-M) Verzon End Device Supported bands below) Verzon End Device Certified (LIE-M) Verzon End Device Supported bands below) Verzon End Device Certified (LIE-M) Verzon End Device Sevence (See supported bands below) Verzon End Device Certified (LIE-M) Verzon End Device Sevence (See Supported bands below) Verzon End Device Sevence (See Supported		Successive East Street, and the Street Street Street, and the Street
RECEIVE SENSITIVITY (ITE-M) -105 dBm  RECEIVE SENSITIVITY (NB-IOT) -113 dBm  AT&T End Device Certified (ITE-M) Verizon End Device Certified (ITE-M) Bell End Device Certified (ITE-M) Tellus End Device Certified (ITE-M) Tellus End Device Certified (ITE-M) Tellus End Device Certified (ITE-M) Compatible with other carriers offering LTE-M and NB-IoT services (see supported bands below)  SUPPORTED BANDS  Bands 1, 2, 3, 4, 5, 8, 12, 13, 18, 19, 20, 25, 26, 28 and 39  DOWNLINK/UPLINK SPEEDS (ITE-M)  DOWNLINK/UPLINK SPEEDS (INB-IOT)  Up to 375 kb/s Downlink, 62.5 kb/s Uplink  DUPLEX MODE  Half-Duplex  POWER REQUIREMENTS (AT 3.3VDC INPUT POWER)  SUPPLY VOLTAGE 33 - 4.3 VDC  PEAK TRANSMIT CURRENT (ITE-M) 235 mA  AVG TRANSMIT CURRENT (ITE-M) 240 mA  AVG TRANSMIT CURRENT (ITE-M) 250 mA  AVG TRANSMIT CURRENT (ITE-M) 20 uA  DEEP SLEEP 10 uA  REGULATORY APPROVALS  FCC (USA)  MCQ-XB3M1  IC (CANADA)  LE (AGA XB3M1  CC (ANADA)  CC (REO (EUROPE)  COmplete  RCM (AUSTRALIA/NEW ZEALAND)  COMPlete  WARRANTY  ATABA THO DEVICE CERTIFIED (ITE-M) ATABA THE MEN CERTIFIED (ITE-M) TELL MEN CERTIFIED (I		Up to 23 dBm
CARRIER APPROVALS  AT&T End Device Certified (LTE-M) Verizon End Device Certified (LTE-M) Telus End Device Supported bands below)  Telus End End Device Supported bands below)  Telus End End Device Supported bands below)  Telus End End Device Supported bands below)  Telus End Device Supported bands below)  Telus End Device Supported bands below Supported ba		
CARRIER APPROVALS  Verizon End Device Certified (LTE-M) Telus End Device Certified (LTE-M) Compatible with other carriers offering LTE-M and NB-IoT services (see supported bands below)  DOWNLINK/UPLINK SPEEDS (IVET-M)  DOWNLINK/UPLINK SPEEDS (IVET-M) Up to 27.2 kb/s Downlink, 62.5 kb/s Uplink  DOWNLINK/UPLINK SPEEDS (NB-IOT)  Up to 27.2 kb/s Downlink, 62.5 kb/s Uplink  DUPLEX MODE  Half-Duplex  POWER REQUIREMENTS (AT 3.3VDC INPUT POWER)  SUPPLY VOLTAGE  3.3 - 4.3 VDC  PEAK TRANSMIT CURRENT  550 mA w/ Bluetooth disabled; 610 mA w/ Bluetooth enabled  AVG TRANSMIT CURRENT (LTE-M)  235 mA  AVG TRANSMIT CURRENT (NB-IOT)  190 mA  POWER SAVE MODE  20 uA  DEEP SLEEP  10 uA  REGULATORY APPROVALS  FCC (USA)  MCQ-XB3M1  IC (CANADA)  1846A-XB3M1  CC / RED (EUROPE)  COmplete  RCM (AUSTRALIA/NEW ZEALAND)  Complete  RCM (AUSTRALIA/NEW ZEALAND)	RECEIVE SENSITIVITY (NB-IOT)	-113 dBm
DOWNLINK/UPLINK SPEEDS (ILTE-M)  DOWNLINK/UPLINK SPEEDS (NB-IOT)  DUPLEX MODE  Half-Duplex  POWER REQUIREMENTS (AT 3,3VDC INPUT POWER)  SUPPLY VOLTAGE  3.3 - 4.3 VDC  PEAK TRANSMIT CURRENT  550 mA w/ Bluetooth disabled; 610 mA w/ Bluetooth enabled  AVG TRANSMIT CURRENT (LTE-M)  235 mA  AVG TRANSMIT CURRENT (NB-IOT)  190 mA  POWER SAVE MODE  DEEP SLEEP  10 uA  REGULATORY APPROVALS  FCC (USA)  MCQ-XB3M1  IC (CANADA)  1846A-XB3M1  CE / RED (EUROPE)  Complete  RCM (AUSTRALIA/NEW ZEALAND)  Complete  WARRANTY	CARRIER APPROVALS	Verizon End Device Certified (LTE-M) Bell End Device Certified (LTE-M) Telus End Device Certified (LTE-M)
CLTE-M  Up to 37s kb/s	SUPPORTED BANDS	Bands 1, 2, 3, 4, 5, 8, 12, 13, 18, 19, 20, 25, 26, 28 and 39
Complete		Up to 375 kb/s
POWER REQUIREMENTS (AT 3.3VDC INPUT POWER)  SUPPLY VOLTAGE 3.3 - 4.3 VDC  PEAK TRANSMIT CURRENT 550 mA w/ Bluetooth disabled; 610 mA w/ Bluetooth enabled  AVG TRANSMIT CURRENT (LTE-M) 235 mA  AVG TRANSMIT CURRENT (NB-IOT) 190 mA  POWER SAVE MODE 20 uA  DEEP SLEEP 10 uA  REGULATORY APPROVALS  FCC (USA) MCQ-XB3M1  IC (CANADA) 1846A-XB3M1  CE / RED (EUROPE) Complete  RCM (AUSTRALIA/NEW ZEALAND) Complete  WARRANTY		Up to 27.2 kb/s Downlink, 62.5 kb/s Uplink
SUPPLY VOLTAGE  PEAK TRANSMIT CURRENT  550 mA w/ Bluetooth disabled; 610 mA w/ Bluetooth enabled  AVG TRANSMIT CURRENT (LTE-M)  235 mA  AVG TRANSMIT CURRENT (NB-IOT)  190 mA  POWER SAVE MODE  20 uA  DEEP SLEEP  10 uA  REGULATORY APPROVALS  FCC (USA)  MCQ-XB3M1  IC (CANADA)  1846A-XB3M1  CC / RED (EUROPE)  Complete  RCM (AUSTRALIA/NEW ZEALAND)  Complete  WARRANTY	DUPLEX MODE	Half-Duplex
PEAK TRANSMIT CURRENT 550 mA w/ Bluetooth disabled; 610 mA w/ Bluetooth enabled  AVG TRANSMIT CURRENT (LTE-M) 235 mA  AVG TRANSMIT CURRENT (NB-IOT) 190 mA  POWER SAVE MODE 20 uA  DEEP SLEEP 10 uA  REGULATORY APPROVALS  FCC (USA) MCQ-XB3M1  IC (CANADA) 1846A-XB3M1  CC / RED (EUROPE) Complete  RCM (AUSTRALIA/NEW ZEALAND) Complete  WARRANTY	POWER REQUIREMENTS (AT 3.3VDC INPUT POWER)	
AVG TRANSMIT CURRENT (LTE-M)  AVG TRANSMIT CURRENT (NB-IOT)  190 mA  POWER SAVE MODE  20 uA  DEEP SLEEP  10 uA  REGULATORY APPROVALS  FCC (USA)  IC (CANADA)  1846A-XB3M1  CE / RED (EUROPE)  Complete  RCM (AUSTRALIA/NEW ZEALAND)  WARRANTY	SUPPLY VOLTAGE	3.3 - 4.3 VDC
AVG TRANSMIT CURRENT (NB-IOT) 190 mA  POWER SAVE MODE 20 uA  DEEP SLEEP 10 uA  REGULATORY APPROVALS  FCC (USA) MCQ-XB3M1  IC (CANADA) 1846A-XB3M1  CE / RED (EUROPE) Complete  RCM (AUSTRALIA/NEW ZEALAND) Complete  WARRANTY	PEAK TRANSMIT CURRENT	550 mA w/ Bluetooth disabled; 610 mA w/ Bluetooth enabled
POWER SAVE MODE  DEEP SLEEP  10 UA  REGULATORY APPROVALS  FCC (USA)  MCQ-XB3M1  IC (CANADA)  1846A-XB3M1  CE / RED (EUROPE)  Complete  RCM (AUSTRALIA/NEW ZEALAND)  Complete  WARRANTY	AVG TRANSMIT CURRENT (LTE-M)	235 mA
REGULATORY APPROVALS  FCC (USA) MCQ-XB3M1 IC (CANADA) 1846A-XB3M1 CE / RED (EUROPE) Complete  RCM (AUSTRALIA/NEW ZEALAND) Complete	AVG TRANSMIT CURRENT (NB-IOT)	190 mA
REGULATORY APPROVALS  FCC (USA) MCQ-XB3M1  IC (CANADA) 1846A-XB3M1  CE / RED (EUROPE) Complete  RCM (AUSTRALIA/NEW ZEALAND) Complete  WARRANTY	POWER SAVE MODE	20 uA
FCC (USA)  MCQ-XB3M1  IC (CANADA)  1846A-XB3M1  CE / RED (EUROPE)  Complete  RCM (AUSTRALIA/NEW ZEALAND)  Complete  WARRANTY	DEEP SLEEP	10 uA
IC (CANADA) 1846A-XB3M1  CE / RED (EUROPE) Complete  RCM (AUSTRALIA/NEW ZEALAND) Complete  WARRANTY	REGULATORY APPROVALS	
CE / RED (EUROPE)  RCM (AUSTRALIA/NEW ZEALAND)  Complete  WARRANTY	FCC (USA)	MCQ-XB3M1
RCM (AUSTRALIA/NEW ZEALAND) Complete WARRANTY	IC (CANADA)	1846A-XB3M1
WARRANTY	CE / RED (EUROPE)	Complete
WARRANTY	RCM (AUSTRALIA/NEW ZEALAND)	Complete
	WARRANTY	
	PRODUCT WARRANTY	1-year



# **DIGI REMOTE MANAGER®**



Digi Remote Manager is the technology platform that brings networks to the next level, allowing networks — and the people who manage them — to work smarter. With Digi Remote Manager you can transform a multitude of dispersed IoT devices into a dynamic, intelligent network. Now you can easily deploy, monitor and diagnose thousands of mission-critical devices from a single point of command — on your desktop, tablet or phone. All the while, its software-defined security diligently safeguards your entire Digi ecosystem.

Learn more at www.digi.com/digi-remote-manager

#### **CAPABILITIES**

- Activate, monitor and diagnose your mission-critical devices from a single point of command and control — on your desktop or mobile app
- Schedule key operations including firmware updates and file management on a single device or on a group of devices, keeping your network functionality up-to-date and maintaining compliance standards
- Manage edge devices out-of-band via console terminal access
- Keep tabs on device health and connectivity across device deployments of any size
- Create detailed reports and enable real-time alerts for specified conditions
- Integrate device data through open APIs to gain deeper insights and control with third-party applications
- Report and alert on performance statistics, including connection history, signal quality, latency, data usage and packet loss

### **INFRASTRUCTURE**

- Hosted in a commercial-grade cloud server environment that meets SOC 1°, SOC 2° and SOC 3° standards
- Superior availability, operating to 99.9% or greater
- Open APIs available to support application development

#### **SECURITY**

- More than 175 security controls in place to protect your data
- Member of the Center for Internet Security® (CIS®)
- Enables compliance with security frameworks like ISO27002, HIPAA, NIST and more
- Earned Skyhigh's CloudTrust™ Program highest rating of Enterprise-Ready

# DIGI WIRELESS DESIGN SERVICES



## **GET TO MARKET FASTER**

Digi Wireless Design Services (WDS) has a 15-year history of helping clients speed down the path to success by guiding them around the technological and regulatory certification pitfalls that that botch budgets and disrupt product introductions.

We begin by actively listening to your business and technical requirements, and then leverage our proven methodology, world-class engineering expertise and library of IP to design a cost-effective solution that is tailored to your specific needs.

Acceslerate toward the solution that is right for you and your customers. Contact Digi WDS to find out how we can guide you to success.

### **WDS SERVICES**

We offer services to support you wherever you are along your development path:

- Proof of concept
- Architecture consultation
- Requirements definition
- System, software and electrical design
- Design reviews
- Certifications
- Prototype build
- Manufacturing test fixtures

#### **WDS RECORD**

Our record speaks for itself.

- 250+ product development projects
- 100+ certification failure rescues
- 100 million connected devices around the globe



# **DIGI XBEE® TOOLS**

The Digi XBee Ecosystem is fully supported with the award-winning Digi XBee Tools suite. Designed to support the full product lifecycle, from prototyping and development to deployment and ongoing monitoring, Digi XBee Tools includes code libraries, testing and prototyping tools, product development and manufacturing support, and tools for deploying and managing end devices in the field.









EVELOP

BUILD

**DEPLOY** 

**MANAGE** 

# **DIGI DATA PLAN SERVICES**



# **READY TO ACTIVATE**

Modem includes SIM, ready to activate. Work with Digi for your SIM and data management plan.

Visit shop.digi.com to activate.

- Ease of deployment and support with a single supplier
- Avoid extra costs and the complexity of having to purchase and insert SIM/program APN during manufacturing process
- No internal staff needed to manage carrier contracts and billing
- Leverage Digi's buying power, roll out at your own pace and avoid volume based commitments to carriers in exhange for cost effective rates

PART NUMBERS	DESCRIPTION
XK3-C-A2-T-UB	Digi XBee 3 Cellular Smart Modem, LTE-M/NB-IoT, Development Kit with XBIB-C Dev Board, AT&T
XK3-C-N1-T-EB	Digi XBee 3 Cellular Smart Modem, LTE-M/NB-IoT, Development Kit with XBIB-C Dev Board
XB3-C-A2-UT-001	Digi XBee 3 Cellular Smart Modem, LTE-M/NB-IoT
XB3-C-A2-UT-101	Digi XBee 3 Cellular Smart Modem, LTE-M/NB-IoT, Pre-inserted AT&T SIM
XBIB-CU-TH	Development board - XBee 3, USB-C, through-hole sockets
XBIB-C-GPS	Digi XBee GPS Daughter Board
XBEE-MP-TH	Digi XBee Multi Programmer, through-hole (TH)
XBEE-MP-TH-PCB	Digi XBee Multi Programmer, through-hole (TH) printed circuit board

# FOR MORE INFORMATION PLEASE VISIT DIGI.COM



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**DIGI INTERNATIONAL JAPAN** +81-3-5428-0261 / www.digi-intl.co.jp

DIGI INTERNATIONAL GERMANY +49-89-540-428-0 DIGI INTERNATIONAL SINGAPORE +65-6213-5380

**DIGI INTERNATIONAL CHINA** +86-21-50492199 / www.digi.com.cn

