

2.4 GHz RF Modules



Digi XBee 3 Zigbee 3 RF Module

Easy-to-add connectivity in a compact, low-power, low-profile footprint



Digi XBee 3 802.15.4 RF Module

Low-cost, easy-to-deploy modules for critical end-point device and sensor connectivity



Digi XBee 3 DigiMesh 2.4 RF Module

Wireless connectivity using the innovative and easy-to-deploy DigiMesh® protocol



Digi XBee RR Zigbee RF Module

New

Easy-to-add Zigbee RF connectivity in a compact, low-power, low-profile footprint



Digi XBee RR 802.15.4 RF Module

New

Easy-to-add 802.15.4 RF connectivity in a compact, low-power, low-profile footprint



Digi XBee RR DigiMesh 2.4 RF Module

New

Easy-to-add DigiMesh 2.4 RF connectivity in a compact, low-power, low-profile footprint



Digi XBee 3 BLU

Coming soon

Compact, flexible Bluetooth® Low Energy connectivity for IoT devices



Digi XBee-PRO Zigbee

Embedded Zigbee modules provide OEMs with a simple way to integrate mesh technology into their application



Digi XBee-PRO DigiMesh

Embedded DigiMesh modules provide OEMs with a simple way to integrate mesh technology into their application

Sub-1 GHz RF Modules



Digi XBee XR 900

Coming soon

The Digi XBee XR family operates in the 902 to 928 MHz range, delivering superior performance and interference immunity



Digi XBee LR RF Module for LoRaWAN

Coming soon

Digi XBee LR is a wireless communications module that OEMs can easily incorporate into end-node sensor products – enabling the LoRaWAN protocol for device-to-cloud connectivity



Digi XBee XR 868

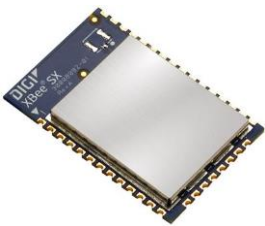
New

The Digi XBee XR family operates in the 863-870 MHz range, delivering superior performance and interference immunity



Digi XBee SX 868 RF Module

RF module family operates in the 863-870 MHz range delivering superior performance and interference immunity at 868 MHz



Digi XBee SX 900 RF Module

900 MHz OEM RF modules pack maximum power, security, and flexibility into the Digi XBee SMT footprint for mission-critical wireless designs



Digi XBee-PRO 900HP RF Module

Long Range 900 MHz OEM RF Module