

## 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

Kits now available

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



### Digi XBee RR 802.15.4 RF Module

Kits now available

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



### **Digi XBee RR DigiMesh 2.4 RF Module**

Kits now available

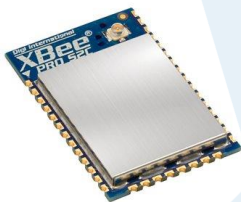
Easy-to-add DigiMesh 2.4 RF connectivity in a compact, low-power, low-profile footprint



### **Digi XBee 3 BLU**

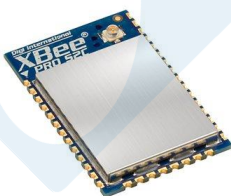
Coming soon

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

Kits now available

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



### Digi XBee XR 868

Kits now available

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



### Digi XBee XR 920

Coming soon

The Digi XBee XR family operates in the 920.5 to 928.1 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 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 SX 868 RF Module**

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