

Heisener.com

# CC-WMX-PE47-TM-B

# **CC-WMX-PE47-TM-B Information**

Part Number CC-WMX-PE47-TM-B

Manufacturer Digi International Category RF/IF and RFID

**RF** Transceiver Modules

**Description** RF TXRX MOD BLUETOOTH/WIFI U.FL

Package

For the pricing/inventory/lead time, please contact

Website: https://www.heisener.com For Reference Only

E-mail: salesdept@heisener.com



Request a Quote

# **Certified Quality**

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.









# **CC-WMX-PE47-TM-B Specifications**

Manufacturer Part Number	CC-WMX-PE47-TM-B	
Manufacturer	Digi International	
Category	RF/IF and RFID	
	RF Transceiver Modules	
Package	Module	
Series	ConnectCore? i.MX28, i.MX280	
RF Family/Standard	Bluetooth, WiFi	
Protocol	802.11a/b/g/n, Bluetooth v4.0	
Modulation	16QAM, 64QAM, BPSK, CCK, DBPSK, DQPSK, QPSK	
Frequency	2.4GHz, 5GHz	
Data Rate	150Mbps	
Power - Output	17dBm	
Sensitivity	-	
Serial Interfaces	I2C, I2S, JTAG, PWM, SPI, UART, USB	
Antenna Type	Not Included, U.FL	
Memory Size	128MB Flash, 128MB RAM	
Voltage - Supply	5V	
Current - Receiving	100mA	
Current - Transmitting	406mA	
Mounting Type	Card Edge	
Operating Temperature	-40°C ~ 85°C	
Package / Case	Module	
	Report errors	?

#### **CC-WMX-PE47-TM-B Guarantees**



## **Quality Guarantees**

We provide 90 days warranty. \*

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



#### **Service Guarantees**

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

### **CC-WMX-PE47-TM-B Payment Methods**





















## **CC-WMX-PE47-TM-B Shipping Methods**













If you have any question about CC-WMX-PE47-TM-B, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com