



RXM-433-RM Information

Heisener.com

Part Number RXM-433-RM

Manufacturer Linx Technologies Inc.

Category RF/IF and RFID **RF** Receivers

Description RECEIVER RF 433MHZ

Package 7-SIP Module For the pricing/inventory/lead time, please contact

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

E-mail: salesdept@heisener.com



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Certified Quality

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RXM-433-RM Specifications

Manufacturer Part Number RXM-433-RM Manufacturer Linx Technologies Inc. Category RF/IF and RFID RF Receivers RM Package 7-SIP Module Series RM Frequency 433MHz Sensitivity -100dBm Data Rate (Max) 10 kbps Modulation or Protocol ASK, OOK Applications ISM, Garage Door Openers, RKE Current - Receiving 14mA Data Interface PCB, Through Hole Memory Size - Antenna Connector Through Hole Features - Voltage - Supply 3.9 V ~ 9 V Operating Temperature -10°C ~ 50°C Package / Case 7-SIP Module Supplier Device Package 7-SIP		
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Series RM Frequency 433MHz Sensitivity -100dBm Data Rate (Max) 10 kbps Modulation or Protocol ASK, OOK Applications ISM, Garage Door Openers, RKE Current - Receiving 14mA Data Interface PCB, Through Hole Memory Size - Antenna Connector Through Hole Features - Voltage - Supply 3.9 V ~ 9 V Operating Temperature -10°C ~ 50°C Package / Case 7-SIP Module Supplier Device Package 7-SIP		RF Receivers
Frequency Sensitivity -100dBm Data Rate (Max) 10 kbps Modulation or Protocol ASK, OOK Applications ISM, Garage Door Openers, RKE Current - Receiving 14mA Data Interface PCB, Through Hole Memory Size - Antenna Connector Through Hole Features - Voltage - Supply 3.9 V ~ 9 V Operating Temperature -10°C ~ 50°C Package / Case T-SIP Module Supplier Device Package	Package	7-SIP Module
Sensitivity -100dBm Data Rate (Max) 10 kbps Modulation or Protocol ASK, OOK Applications ISM, Garage Door Openers, RKE Current - Receiving 14mA Data Interface PCB, Through Hole Memory Size - Antenna Connector Through Hole Features - Voltage - Supply 3.9 V ~ 9 V Operating Temperature -10°C ~ 50°C Package / Case 7-SIP Module Supplier Device Package 7-SIP	Series	RM
Data Rate (Max) Modulation or Protocol ASK, OOK Applications ISM, Garage Door Openers, RKE Current - Receiving 14mA Data Interface PCB, Through Hole Memory Size - Antenna Connector Through Hole Features - Voltage - Supply Operating Temperature Package / Case T-SIP Module 7-SIP	Frequency	433MHz
Modulation or ProtocolASK, OOKApplicationsISM, Garage Door Openers, RKECurrent - Receiving14mAData InterfacePCB, Through HoleMemory Size-Antenna ConnectorThrough HoleFeatures-Voltage - Supply3.9 V ~ 9 VOperating Temperature-10°C ~ 50°CPackage / Case7-SIP ModuleSupplier Device Package7-SIP	Sensitivity	-100dBm
Applications ISM, Garage Door Openers, RKE Current - Receiving 14mA Data Interface PCB, Through Hole Memory Size - Antenna Connector Through Hole Features - Voltage - Supply 3.9 V ~ 9 V Operating Temperature -10°C ~ 50°C Package / Case 7-SIP Module Supplier Device Package 7-SIP	Data Rate (Max)	10 kbps
Current - Receiving Data Interface PCB, Through Hole Memory Size - Antenna Connector Through Hole Features - Voltage - Supply 3.9 V ~ 9 V Operating Temperature -10°C ~ 50°C Package / Case 7-SIP Module Supplier Device Package 7-SIP	Modulation or Protocol	ASK, OOK
Data Interface PCB, Through Hole Memory Size - Antenna Connector Through Hole Features - Voltage - Supply 3.9 V ~ 9 V Operating Temperature -10°C ~ 50°C Package / Case 7-SIP Module Supplier Device Package 7-SIP	Applications	ISM, Garage Door Openers, RKE
Memory Size-Antenna ConnectorThrough HoleFeatures-Voltage - Supply3.9 V ~ 9 VOperating Temperature-10°C ~ 50°CPackage / Case7-SIP ModuleSupplier Device Package7-SIP	Current - Receiving	14mA
Antenna Connector Features - Voltage - Supply Operating Temperature Package / Case Supplier Device Package Through Hole - Through Hole	Data Interface	PCB, Through Hole
Features - Voltage - Supply 3.9 V \sim 9 V Operating Temperature -10°C \sim 50°C Package / Case 7-SIP Module Supplier Device Package 7-SIP	Memory Size	-
Voltage - Supply $3.9 \text{ V} \sim 9 \text{ V}$ Operating Temperature $-10^{\circ}\text{C} \sim 50^{\circ}\text{C}$ Package / Case 7-SIP Module Supplier Device Package 7-SIP	Antenna Connector	Through Hole
Operating Temperature -10°C ~ 50°C Package / Case 7-SIP Module Supplier Device Package 7-SIP	Features	-
Package / Case 7-SIP Module Supplier Device Package 7-SIP	Voltage - Supply	3.9 V ~ 9 V
Supplier Device Package 7-SIP	Operating Temperature	-10°C ~ 50°C
	Package / Case	7-SIP Module
Report errors?	Supplier Device Package	7-SIP
		Report errors?

RXM-433-RM 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.

RXM-433-RM Payment Methods



















RXM-433-RM Shipping Methods













If you have any question about RXM-433-RM, please do not hesitate to contact us!

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