

## UHF FM Receiver (Model: MRX-430M)



### Features

- UHF FM receiver 430.225 MHz (Available 400-470MHz)
- Build in CDCSS decoder
- Volume adjustable
- Received detect signal
- Channel selectable
- Small size

### General Specifications:

Frequency Range	: 430.225 MHz (other on request)
RF input impedance	: 50 ohm
RF input connector	: SMA female
Receiving sensitivity	: > - 120 dBm
Audio output connector	: RCA
Audio output	: 300 mW @8ohms (max)
Frequency stability	: 1 ppm
Logic for external control	: logic 0 (0V) no receive signal logic 1 (5V@10mA) received signal

### Physical and Environmental Specifications:

General	: UHF FM Receiver
Operating Temperature	: -10°C to +50°C (+14°F to +122°F)
Storage Temperature	: -40°C to +80°C (-40°F to +176°F)
DC input requirement	: 8-15VDC@0.3A (max)
Size	: 7.0 X 9.0 X 2.5 cm. (W x L x H)
Weight	: 0.3 Kg.