



# UVR-10

## Quick Specification:



**5 watts**  
RF power



**200**  
Channels



**2800mAh**  
Battery Capacity

## Available in:



**Dualband**  
VHF & UHF  
(136-174MHz & 400-470MHz)



# ANG RADYO NA PANG **MALAKASAN!**



## POWER MODE

High, Medium and Low  
Power Mode

The UVR-10 offers crossband reception with other frequencies and comes with high, medium and low power mode. Experience two-way radio power like never before



## LCD SCREEN

Dual Watch  
and Dual Standby

The UVR-10 is equipped with 5 watts RF power and dual watch /dual standby of both UHF or VHF frequencies. Clear communications between 200 memory channels.



## KEYPAD

Numeric Keypad  
Function Button

The UVR-10 is equipped with full numeric keypad. Perfect for users in need of a wide range of functions.



## TYPE C

Desktop Charger  
and USB Type C Charger

The UVR-10 is equipped with a 2800mAh Battery. Features multi-way charger, it can be charged via desktop charger (Type C) or direct charging your battery thru USB Type C charger.

# PRODUCT SPECIFICATIONS

## GENERAL

Memory Channel	200
Operation Voltage	7.4v (Li-ion)
Working Temperature	-10° C -+50° C
Weight	106g (including antenna and battery)
Dimension	116x53x36mm

## TRANSMITTER

RF Power	5 Watts
Frequency	136-174MHz, 400-470MHz
Modulation Type	FM
Spurious Power	<-15dB
Modulation Noise	<-40dB
Modulation Distortion	<5%
Frequency Stability	5ppm
Max Fr. Deviation	<+5KHz
Current	<1600mA
Audio Response	300-3400Hz +6.5--14dB

## RECEIVER

Frequency	136-174MHz, 400-470MHz
Sensitivity	≤0.2V
Occupied Bandwidth	≤16KHz
Selectivity	≥65dB
Intermediation	≥55dB
Current	standby:60mA working:250mA
Audio Response	300-3400Hz +7~-12.5dB
Audio Power	>500m W
Audio Distortion	<10%
Frequency Stability	5ppm

# SPECIAL FEATURES

### DUALBAND / DUAL WAIT / DUAL STANDBY

Monitor the signal under both master and sub band at the same time.

### ACTIVE NOISE CANCELLATION

Active Noise Cancelling of UVR-10 is on RX.

### IP68 WATER PROOF

Submersible up to 1 meter for 30 minutes.

### MULTI-WAY CHARGER: DESKTOP AND USB TYPE C

It can be charged via desktop charger (Type C) or direct charging your battery thru USB Type C charger.

### PTT ID CODE

automatic number identification, provides identification of the transmitting radio over the air.

### SCRAMBLER FUNCTION

Manipulates data stream before transmitting which enables secure conversations.