

BAOFENG
UV-5R
 MODEL: UV-5R (400-480MHz)
POWER: 5W

▶ **2 BANDS** and **50 CHANNELS** (400-480MHz)
 Includes a **VOX** and **CTCSS** (subtone) for
 improved reception and privacy. Includes a
 speaker, microphone, and antenna.

FOR \$29.95

The **UV-5R** is a **2 BAND** (400-480MHz) and **50 CHANNELS** (400-480MHz) radio. It includes a **VOX** and **CTCSS** (subtone) for improved reception and privacy. Includes a speaker, microphone, and antenna.

Model	Type of Radio	Primary User	Frequency Range	Additional Options	Size	Speaker Size	Display	Channels	Latest Firmware (03/2017)	License to Transmit	Power Output	Power
BaoFeng Tech Mobiles												
 UV-25X2	Amateur Radio	Consumer Enthusiast	130-179MHz 400-520MHz 65-108MHz RX Only (FM Radio)	- X-Series PCB - Dual Synchronize display mode (Name & Frequency Display) - Editable Channels in Channel Mode - Cooling Fan & Stereo Line In/Out 3.5MM - DTMF Remote Commands (Stun, Revive, Kill) 2-Tone & 5-Tone Programmable - Scanning Resume Methods (Power Resume, TX Resume, More) - Auto Power Off Setting, Variable Frequency Scanning - X-band Repeater - Using 2 BTECH Mobiles (2501, 5001, 2501+220) - Quad Watch, Single Receiver	L - 5" W - 5.7" H - 1.85" 1 LB.	2000mW	Full Color LCD	200	UC2012	Amateur Individual License No License to Receive FCC Part 97 & Part 15B Usage	25W Output VHF Peak 25W Output UHF Peak	13.8V DC ± 15% Voltage 7A Peak Current Includes Cigarette adapter
 UV-25X4	Amateur Radio	Consumer Enthusiast	130-179MHz 220-260MHz (US/Asia) 350-390MHz (EU/Asia) 400-520MHz 65-108MHz RX Only (FM Radio)	- X-Series PCB - Dual Synchronize display mode (Name & Frequency Display) - Editable Channels in Channel Mode - Cooling Fan & Stereo Line In/Out 3.5MM - DTMF Remote Commands (Stun, Revive, Kill) 2-Tone & 5-Tone Programmable - Scanning Resume Methods (Power Resume, TX Resume, More) - Auto Power Off Setting, Variable Frequency Scanning - X-band Repeater - Using 2 BTECH Mobiles (2501, 5001, 2501+220) - Quad Watch, Single Receiver	L - 5" W - 5.7" H - 1.85" 1 LB.	2000mW	Full Color LCD	200	UC4014	Amateur Individual License No License to Receive FCC Part 97 & Part 15B Usage	25W Output VHF Peak 25W Output 1.25M Peak 25W Output 350MHz 25W Output UHF Peak	13.8V DC ± 15% Voltage 7A Peak Current Includes Cigarette adapter
 UV-50X2	Amateur Radio	Consumer Enthusiast	130-179MHz 400-520MHz 65-108MHz RX Only (FM Radio)	- X-Series PCB - Dual Synchronize display mode (Name & Frequency Display) - Editable Channels in Channel Mode - Cooling Fan & Stereo Line In/Out 3.5MM - DTMF Remote Commands (Stun, Revive, Kill) 2-Tone & 5-Tone Programmable - Scanning Resume Methods (Power Resume, TX Resume, More) - Auto Power Off Setting, Variable Frequency Scanning - X-band Repeater - Using 2 BTECH Mobiles (2501, 5001, 2501+220) - Quad Watch, Single Receiver	L - 7.5" W - 5.7" H - 1.85" 2.2 LB.	2000mW	Full Color LCD	200	UC2M12	Amateur Individual License No License to Receive FCC Part 97 & Part 15B Usage	75W Output VHF Peak 55W Output UHF Peak	13.8V DC ± 15% Voltage 15A Peak Current DC Connect Direct Wire
 UV-50X3	Commercial Radio Amateur Radio	Professional Business Consumer Enthusiast	136-174MHz 222-225MHz 400-480MHz 500-1719Hz RX Only (AM Radio) 65-108MHz RX Only (FM Radio) 108-135MHz RX Only (Air band) 174-250MHz RX Only 300-399MHz RX Only 481-520MHz RX Only	- Wide Receive and Transmit Frequency Support - Separate Control Head (Ethernet Cable) with Large LCD Display - Cross-band Repeater - Individual Extreme Operating QC Tested (-4°F - 140°F) - Line-In & Line-Out 3.5MM Support - Connect DTMF Mic to Panel or Body - Built-In Panel Mic (Can be used as Intercom with Body & Line-Out) - Dual Receiver (Full Duplex Receive Support) - Programmable Function Keys on DTMF Mic	LCD Panel L - 6.3" W - 2.6" H - 2.7" .5 LB. Body L - 6" W - 1.5" H - 5.5" 4.6 LB.	2X - 4000mW 8W Total	Eight-Color	1000 500 Left Bank 500 Right Bank	Panel: 1.1.3 Body: 1.1.5	LMR Commercial License (Private Business) LMR Public Safety License Amateur Individual License No License to Receive FCC Part 90, Part 97 & Part 15B Usage	50W Output VHF Peak 5W Output 1.25M Peak 50W Output UHF Peak	13.8V DC ± 15% Voltage 15A Peak Current DC Connect Direct Wire