

Talkpod



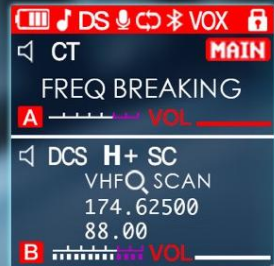
Custom Channel Name



NOAA Weather Radios



Public Safety Freq.



Frequency Breaking & OTA



Call Ending Tone



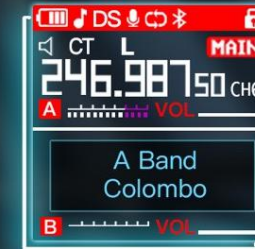
108-136MHz Civil ATC Bands



520MHz/256CH



QR Code Manual/Software/Firmware



246MHz/Contact Name



Emergency Button



UHF/VHF Dual band Dual Standby



FM Radios

UV37



Color Display & UI,
multilingual (English,
Chinese, Japanese,
Korean)



Each channel has an
editable name, which
makes it easier to call
contacts & groups.



QR Code Manual,
Software, Firmware
and other files.



Private call, scram-
bling can realize
advanced private call



Each A/B has 256
channels, maximum
of 512 channels of
stored.



Reception of the
NOAA weather
channel, Real-time
weather warning and
safe travel.



Shake dizzy, Shake
fraud, Shake up



DTMF、2 TONE、
5 TONE、Cross
frequency span



Support wireless
Bluetooth audio
adapter, Bluetooth
PTT button (Optional)



Smart frequency
breaking, OTA
replication frequency



MDC1200 and other
call end tones



Support wireless
Bluetooth frequency
writing function
(optional)



Can edit independent
identity ID and per-
sonalized name for
your radios.



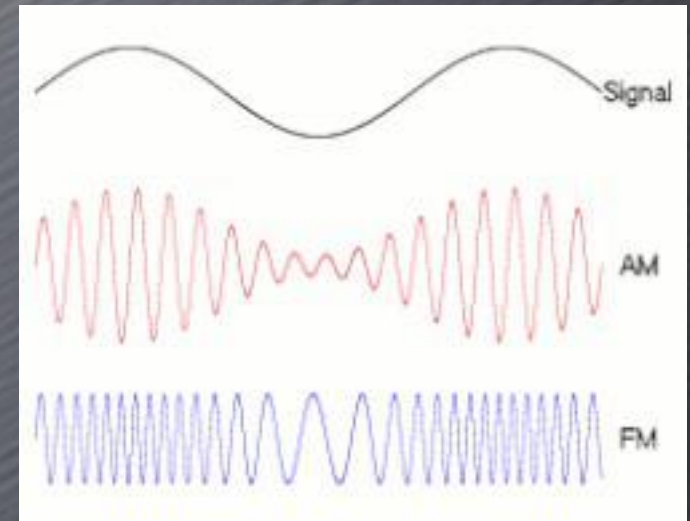
Support Type-C
boost charger,
Desktop charger,
Six-Unit charger,
Vehicle charger.



Multiple function to
meet the require-
ments of Amateurs.

MULTIABND & MULTIMODE (8 RX & 6 TX)

- FM : 65-108MHz Frequency Modulation Radio (FM Radio)
- AM : 108-136MHz The Civil ATC Band (Air Band)
- VHF : 136-174MHz (RX/TX)
- VHF : 220-260MHz(RX/TX) 245-246MHz
- UHF : 350-390MHz (RX/TX) 350MHz for Public Safety
- UHF : 400-470MHz(RX/TX)
- UHF : 470-520MHz (RX/TX) 520MHz UHF
- UHF : 700-900MHz (Optional)
- BLE : 2.4GHz ISM (Optional)



Talkpod

MULTI-BAND UHF+VHF+AM+FM
PORTABLE TRANSCEIVERS

UV37



Smart frequency
breaking function and
Over-the-air frequency
reproduction, bid
farewell to the compli-
cated wired frequency
writing method.



Talkpod

MULTI-BAND UHF+VHF+AM+FM
PORTABLE TRANSCEIVERS

UV37



Receive 108–136MHz civil
ACT Airband frequency,
listen to global airport
aviation frequency in real
time.



Talkpod

MULTI-BAND UHF+VHF+AM+FM
PORTABLE TRANSCEIVERS

UV37

350–390MHz Band
and MDC1200, MP7
and rich call end tone,
it is more convenient
to use.



Talkpod

MULTI-BAND UHF+VHF+AM+FM
PORTABLE TRANSCEIVERS

UV37



Support Type-C boost
charger, Desktop charger,
Six-Unit charger, Vehicle
charger.



Talkpod

MULTI-BAND UHF+VHF+AM+FM
PORTABLE TRANSCEIVERS

UV37



With a dedicated SOS
emergency button,
send out international
standard radio SOS
distress signaling.



Talkpod

MULTI-BAND UHF+VHF+AM+FM
PORTABLE TRANSCEIVERS

UV37



Support the reception
of the NOAA weather
channel, real-time
weather warning and
safe travel



Talkpod

MULTI-BAND UHF+VHF+AM+FM
PORTABLE TRANSCEIVERS

UV37























Thank You!

