

XHDATA

D-328

Full Band Radio

User Manual

Independent Campus Radio Band(FM2)



- ① DC 5V/500 mA jack (charging LED indicator)
- ② Function switch
- ③ TF card
- ④ MP3 play key
- ⑤ Selection button
- ⑥ Volume adjust
- ⑦ Earphone jack
- ⑧ Band switch
- ⑨ Battery compartment (5C lithium battery)

PLEASE READ THIS MANUAL BEFORE OPERATION

MAIN PERFORMANCE INDICATORS

1.Frequency range:

FM 1/ FM2 87-108 / 64-87 MHz

AM 520-1620 KHz

SW1-9 4.75-22MHz

2.Sensitivity:

FM better than 3 μ V

AM better than 1mV/m

SW better than 20 μ V

3.Speaker: 4 Ω /3W

4.Output power: 1.5W(RMS)

5.DC input: 5V/500mA

6.Standard 3.5mm earphone jack

7.Support TF card play (MP3 audio format decoding)

8.Accessories: USB charging cable, hand strap, user manual

FEATURES:

- This full-band radio uses the latest generation of US radio technology, which ensures that the radio has high sensitivity, selectivity and stability. In addition, the S / N ratio and the capability of interference resistance are significantly improved
- This radio has a simple mechanical switch that allows you to switch functions and radio bands. The traditional analogue frequency display can reduce the electromagnetic interference caused by MCU (microcomputer) frequency conversion, ensuring a high S/N ratio, high sensitivity and a better value for money.
- An economical and environmentally friendly lithium battery is used.
- 3.5mm headphone jack
- Breakpoint memory during MP3 playback

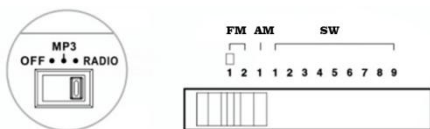
- An LED digital display during MP3 playback
- A high-quality speaker with a PU edge is used for a good sound.

RADIO FUNCTIONS

1. Move the function switch to the “RADIO” position

2. Turn the band selector knob to your favorite band, then adjust the volume knob to the appropriate volume. Slowly rotate the selection button to your preferred station, when station signal is strong enough, the radio broadcast sound is very clear.

3. While listening FM or SW broadcast, pull out the telescopic antenna and rotate its direction to gain best reception performance; While listening MW broadcast, rotate radio body's angle to obtain best reception effect.



CHARGING THE BATTERY

① When you are using this unit, if the sound is much quieter or audibly distorted, MP3 playback restart again and again, or the unit turns off automatically, it proves the battery runs low, then you should charge the device immediately. (If the unit is not used for a long time, remove the lithium battery from the battery

compartment, store it at other place and recharge it at least once every two months to ensure the lifetime of the battery.)

② For a safe and quick charging, please use the original Radio Charger (5V / at least 500mA or 1 A). A charger with a stronger power charges the battery faster. A full charging will take 6 to 8 hours.

③ Ensure that the battery is not inserted reversely to avoid damage to the battery and to extend its service life.

Charging indicator: When this unit is charging connected by a USB charger, the charge indicator will lights up.



MP3 PLAYBACK

Set the function switch to the “MP3” position and insert the TF card into the shown interface, to load and playback the recorded MP3 audio files.



