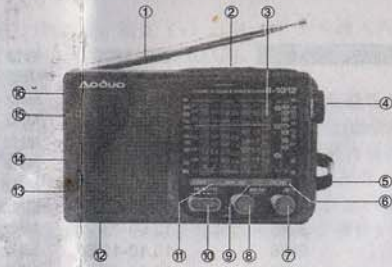
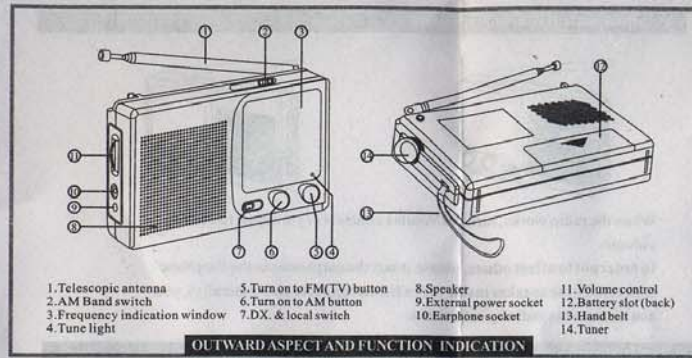


外观功能图



- | | |
|-------------|----------------------|
| (1) 拉杆天线 | (10) 调频/电视伴音
波段开关 |
| (2) 波段选择开关 | (11) 调谐指示灯 |
| (3) 调谐频率指示窗 | (12) 电池仓(背面) |
| (4) 调谐选台旋钮 | (13) 电源插孔 |
| (5) 手挽带 | (14) 耳机插孔 |
| (6) FM状态指示灯 | (15) 电源开关/
音量控制钮 |
| (7) FM电子开关 | (16) 支撑架 |
| (8) AM电子开关 | |
| (9) AM状态指示灯 | |



- | | | | |
|--------------------------------|-----------------------------|--------------------------|-------------------------|
| 1. Telescopic antenna | 5. Turn on to FM(TV) button | 8. Speaker | 11. Volume control |
| 2. AM Band switch | 6. Turn on to AM button | 9. External power socket | 12. Battery slot (back) |
| 3. Frequency indication window | 7. DX. & local switch | 10. Earphone socket | 13. Hand belt |
| 4. Tune light | | | 14. Tuner |

OUTWARD ASPECT AND FUNCTION INDICATION

TECHNICAL INDEX

1. Frequency Range		49m 5.95-6.20 MHz
FM	76-108 MHz	41m 7.10-7.30 MHz
	(TV1-SCH)	31m 9.50-9.90 MHz
MW	526-1605 KHz	25m 11.65-12.05 MHz
SW	5.95-17.90 MHz	22m 13.60-13.80 MHz
2. SW Meter Band		19m 15.10-15.60 MHz
		16m 17.50-17.90 MHz
3. Noise Limit Sensitivity		External power ⊕ — ⊖
FM	≤ 20 μV	3V 300mA
MW	≤ 5mV/m	6. Speaker φ57mm 4Ω 0.25W
SW	≤ 400 μV	7. Earphone φ3.5mm 32Ω
4. Single Signal Selectivity ≤ 10dB		8. Unit Size 130×78×29mm
5. Power DC 3V		9. Weight 120g (without battery)
Battery two AA1.5V batteries		

Receiving Operation

Operating Band Switch

Press the Turn on to FM(TV) button (5), turn on the radio to receive FM station program. Press the Turn on to AM button (6), move the AM Band switch (2) to select MW, SW 1-7 station program.

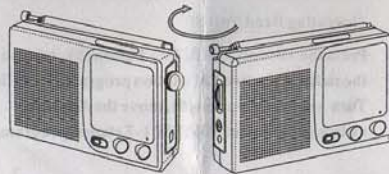
Search Station

After the band is selected, turn the Tuner (14) and watch the station frequency on the window search your desired station program. The Tune light (4) will light up, when you receive the correct station and the station signal is sufficiently strong.

DX.Local Switch

Local & DX sensitivity switch (7) is set the radio, it is convenient for you to receive SW and FM program under different circumstances. In general, please set the switch to the position of DX; If you receive Local stations with strong signal or meet strong electric jam, please set the switch to the position of Local.

1. Receiving MW by using the internal magnetic antenna, and you can get the best reception by rotating the direction of the radio. (Figure 1)



(Figure 1)

2. When you receive FM station, please pull out the telescopic antenna to get the best reception by changing its length and angle. (Figure 2)



(Figure 2)

3. When you receive SW station, please pull out the telescopic antenna and keep it vertical, to get better reception. (Figure 3)



(Figure 3)

Volume Control & Use Earphone



When the radio works, turn the Volume control (11) to adjust to desired volume.

In order not to affect others, please insert the earphones in the Earphone socket (10) (the speaker inside the radio disconnects automatically), you can listen to the radio by earphones.

Battery Installation:

- The radio uses two AA1.5V batteries, please put the new batteries in the battery slot according to the polarity.
- If the sound is distortion or the volume is faint or the LCD is blur, please change the batteries in time.

Attention:

- Do not use new and old or different type batteries together.
- In order to prevent the leakage of the electrolysis liquid or danger of explosion, do not charge, heat or resolve the batteries.
- If you do not use the radio for a long time, please take out the batteries, lest the leakage of the battery corrodes the parts on the radio.

Use External Power

Please use output DC 3V 300mA regulating external direct current power, check the positive and negative of the plug ⊕ — ⊖



技术指标

1. 频率范围:	MW	530-1600	KHz
	FM(4-5CH)	82-108	MHz
	TV1(1-3CH)	56-73	MHz
	TV2(6-12CH)	170-223	MHz
	SW1	5.95-6.20	MHz
	SW2	7.10-7.30	MHz
	SW3	9.50-9.90	MHz
	SW4	11.65-12.05	MHz
	SW5	13.60-13.80	MHz
	SW6	15.10-15.60	MHz
	SW7	17.50-17.90	MHz
	SW8	21.45-21.80	MHz
2. 灵敏度:	MW ≤ 6mV/m	FM ≤ 30 μV	SW ≤ 100 μV
	TV ≤ 200 μV		
3. 调幅信噪比:	≥ 33dB		
4. 扬声器:	φ57mm/4Ω/0.25W		
5. 电源:	DC 3V, 二节五号电池 (外接3V直流电源)		
6. 输出功率:	≥ 100mW		
7. 外形尺寸:	130×78×29mm		
8. 重量:	210g		