

Feature ■

- 2.5 inch LCD to display sweep images.
- 45.2 x 27mm LCM frequency display and function setting.
- Frequency sweep Range 0.9~3GHz / 5~6GHz.
- Manual / Auto / Fixed sweep operation mode simple operation.
- Buzzer and vibration alert.
- Integrated 20MHz ~ 6GHz RF Detector function.
- Can be set 8 fixed of frequencies scan.
- 6 Sections threshold adjustment.
- 3000mA standard accessories replaceable lithium battery.
- Can display the sweep image is NTSC or PAL.
- Two kinds of frequency spectrum display mode selection.



Model	WCS-260
Display	45.2 x 27mm LCD
	2.5 TFT LCD
Video Support	NTSC(EIA) / PAL(CCIR)
Scanning Range	0.9~3GHz / 5~6GHz
Operation Mode	Auto / Manual / Fixed
Antenna Connector	SMA Connector
RF Detector Frequency Range	20MHz~6GHz
Auto-Scan Mode	10~20 sec/cycle(L~H)
Threshold Adjustment	6 Sections Threshold High : -50dBm Medium High : -55dBm Medium : -60dBm Medium Low : -65dBm Low : -70dBm Ultra Low : -80dBm
Video Input	2.5" Phone Jack , NTSC / PAL Auto Detection
Video/Audio Output	2.5" Phone Jack
Alarm output	2.5" Phone Jack
Power Input	DC 5V / 2A
Battery Type	DC 3.7V 3000mA Lithium battery
Battery life time	4.4 Hours
Operating Temperature	-10~50°
Operating Humidity	10~95%
Weight	140g
Dimension	99.5 x 69.5 x 24.7 mm (Without Battery)