

DAB+ / FM-RDS* / BLUETOOTH PORTABLE RADIO

FEATURES

- > Easy to read colour LCD display with backlight
- > 40 station presets (20 DAB+, 20 FM)
- > Built-in Bluetooth wireless audio streaming
- > Profile Support: AVRCP (Play, Pause, skip track forward and skip track backwards)
- > 2 alarm timers radio or buzzer
- › Audio Equaliser function and My EQ (Custom Bass and Treble Control)
- > Plays on rechargeable and dry-cell batteries
- > Headphone output

See over page for technical specifications.





















SPECIFICATIONS			
Tuner	DAB	Band III Frequency (MHz)	5A - 13F
	FM	Frequency (MHz)	87.5 - 108
		RDS / RBDS	PS / PTY / CT / RT
Tuning	Memory Presets		40 (20 FM and 20 DAB)
Media	Bluetooth		Yes
Bluetooth		AVRCP	Yes
Clock	Real time	Time	Yes
	Alarm		Yes
	Sleep		Yes
	Snooze		Yes
Features		Stereo	Via Earphones
		Software Upgradable	Via Micro USB (B-Type)
Audio	Sound Effect	Treble / Bass Control	Yes
	EQ	EQ (Sound Effect Selection)	Yes
		Loudness on/off	Yes
Output Power		Earphones Output Power	1.2W
		Batteries Output Power	1.2W
		Class D Amplifier	Yes
I/O Sockets		Power	DC-in
		Earphones	Yes
Power Supply		Mains Power Supply	DC 7.5V/0.8A
		Batteries (Main Power)	$4 \times 1.5 V$ (UM-3 AA-size)
Accessories		Power Adapter	7.5V/0.8A
Dimensions		$W \times H \times D \text{ (mm)}$	$224.5 \times 134 \times 50.2$
		Weight (g)	726
Warranty			12 months

ADDITIONAL FEATURES

- > Information display for service data
- > Menu selection of major functions
- > Display brightness adjustment
- > Display colour options
- > Night time mode
- > Language function
- > Selectable sleep timer
- > Snooze function
- > Automatic station search / manual tuning
- > Signal strength indicator
- > Built-in loudness for extra bass function
- Audio Equaliser function: Flat / rock / pop / jazz / classic / news / movie

RDS (Radio Data System) is a system by which various information sent by the radio station can be displayed on the screen of an RDS equipped radio. Information can include: Station identification (name – shown in place of the frequency), program information, promotional announcements, weather, time and more. RDS is intended to provide an enhanced experience for the listener.

Note. RDS is not provided by all radio stations.

