

DAB+ / FM-RDS* / Bluetooth Digital Stereo Receiver

- Built in bluetooth for wireless audio streaming
- FM and DAB+ / Digital Radio Plus
- Superior reception and sound quality
- 'Music' and 'News' tone control selector
- Re-Chargeable battery facility (Batteries not included)
- Charging and Low Battery LED indicator
- Auxiliary Input for iPod/MP3 playback
- Line-out for playback through other equipment

- 5 station presets per band (Total 10)
- Battery and 240V operation (AC Adaptor supplied)
- Menu Display for selection of major functions
- Easy to read LCD display with back light
- Stereo speakers
- Stereo sound through headphone jack
- Convenient integrated carry handle
- Available in White







See over page for technical specifications.







SPECIFICATIONS

Tuner	DAB		
		Band III Frequency (MHz)	174 - 240 (W / DAB+)
	FM	Frequency (MHz)	87.5 - 108
		RDS	PS / PTY / CT / RT
		Bluetooth	Yes
		Preset	10 (5 DAB+ and 5 FM)
Media		USB	SW Upgrade only
		Aux - in	Yes
		Others	Bluetooth wireless audio
Bluetooth		Version	3.0
Clock	Real time	Radio Control - DAB / RDS	DAB / RDS
Display		LCD	Yes
		Viewable Area (mm)	85 × 30
		Graphic / Character Type	16 characters x 2 Lines
		Back Light	Yes
Features		Stereo	Earphone / Speaker
		Bluetooth	Yes
		Charger	Yes
		Software Upgrade	Via Micro USB (B type)
Audio	EQ	Tone Control	NEWS / MUSIC (Switch)
Amplifier		Speaker Output (Typ.)	W + W
		Earphones Output	5 + 5 mW
		Others	Class D amplifier
Speaker		Size (mm)	64
		Impedance	8 ohms
I/O Socket		AC / DC - in	DC
		Aux - in	Yes
		Line - out	Yes
		Earphones	Yes (Stereo)
		USB	Micro USB (B type)
Power Supply		DC	12V / IA
		Batteries	6 x 1.5V (UM - 2) C Size
Accessories		AC Adapter	12V / 1A
Dimensions		$W \times H \times D \text{ (mm)}$	260 x 136 x 63
		Weight (g)	884
Warranty			12 months

DPR-26BT





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.





