REC out socket

The radio can be used as a separate tuner by connecting this input to Hi-Fi system (amplifier) or using this input to make recording in mono from audio program.

GB

Specifications

Frequency Coverage:
FM 87.50 - 108 MHz
AM 520 - 1710 kHz

AC 120V/60 Hz/25W (USA version)
AC 230V/50 Hz/25W (European version)
(Please refer to the print on the rear panel for actual power requirement)

Internal Antenna System:
AM Built-in ferrite aerial
FM Built-in wire aerial

External antenna terminal:
AM antenna terminal (USA version only)
FM F-type antenna terminal

Output Power: 6.5W 10% T.H.D. @100Hz

Headphones socket:
3.5 mm dia. Stereo jack monaural output
Output: 5mW + 5mW

Aux in socket:
3.5 mm dia. Stereo jack.
Input sensitivity: IN 300mV Output 7W @100Hz
Input impedance: 47 Kohm
REC OUT: output impedance: 2.2Kohm

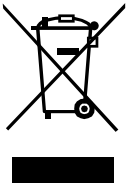
DC IN: 12V/1A center pin positive (operational voltage 9-14V)
External diameter: 5.5mm
Internal diameter: 2.0 mm

Accessories:
FM F-terminal antenna wire
AC Power Cord
F to PAL terminal adapter (European version only)

Dimension: 240(W) x 114 (H) x 169.5 (D) mm

Weight: 2.35 KG.

The company reserves the right to amend the specification without notice.



If at any time in the future you should need to dispose of this product please note that: Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice. (Waste Electrical and Electronic Equipment Directive)