

Stereo radio cassette recorder

- **AM/FM tuner**

Gives you a wide variety of programmes and music to choose from.

- **Full auto stop**

Automatically shuts off the cassette deck at the end of playback to avoid overstretching the tape and to extend battery life.

- **Built-in condenser microphone**

High-quality built-in condenser microphone for excellent quality sound recording.

- **Tone control**

- **Automatic recording level control**

- **One touch recording**

- **AC/DC operation**

- **Headphone connection**



Standard product information**Cassette deck**

- Single stereo cassette deck
- Automatic recording level control
- One touch recording
- Electronic speed control and automatic stop
- Full auto stop
- Suitable for normal (type 1) cassette tape

Tuner

- Wave ranges
 - /00S, /01S, /05S : FM stereo/MW
 - /04S, /14S : FM stereo/MW/LW
 - /11S : FM stereo/MW/SW1/SW2 (no "made in")
- Frequency range :
 - FM 87.5 - 108 MHz
 - FM 65 - 108 MHz (/14)
 - MW 525 - 1607 kHz
 - LW 148.5 - 284 kHz
 - SW1 2.27 - 7.4 MHz
 - SW2 9.25 - 22.2 MHz
- FM stereo LED indicator
- Automatic frequency control on FM

Amplifier

- Output power : 40 W PMPO

Sound system

- Two full range 100 mm (4") loudspeakers

Connections

- Headphone socket : 3.5 mm
- Microphone socket : 3.5 mm

Power supply

- Batteries : 4 x 1.5V (D cell)
- AC mains
 - /00S, /04S, /14S, /05S : 230 V, 50 Hz
 - /01S, /11S : 110 - 230 V (switchable), 50 Hz

General

- Material : Polystyrene
- Weight : 1.8 Kg (excluding batteries)
- Weight packed : 2.2 Kg
- Dimensions : 470 mm W x 360 mm H x 380 mm D
- Packaging dimensions : 490 mm W x 365 mmH x 390 mm D
- Quantity /mastercarton : 4

Product highlights

- **Tone control**
- **Automatic recording level control**
Electronic circuit that constantly monitors the input signal to ensure accurate, distortion-free recording.
- **One touch recording**
- **AC/DC operation**
Operates either on batteries or mains supply, using the detachable AC power cord.
- **Headphone connection**
Enables stereo headphones to be used for private listening pleasure. Automatically switches off speakers when used.