

## FM/AM Digital tuner CD Player

- **Digital tuner with 30 station presets**

Provides fast, accurate tuning to your favourite stations. You can store up to 24 FM and 6 MW stations in memory for fast, easy access

- **Clock and alarm function**

Clock with alarm that can wake you with a friendly beep, low power consumption of clock is ensured.

- **Powersaving 45 seconds Electronic skip protection**

Automatically stores 45 seconds of music to prevent music interruptions caused by shocks. Powersaving ESP<sup>3</sup> improves battery performance compared to ESP off.

- **Digital dynamic bass boost**

Enhances bass at low, mid and high volume, to give deep, rich sounds.

- **Extended playing time up to 20 hours (CD function, ESP<sup>3</sup> on)**

Powersaving technology extends battery playing time to 20 hours with two regular LR6-size (AA) alkaline batteries.

- **CD-Rewritable compatible**

- **All CD program modes**

- **Headphone, AC/DC adapter, in-cord 3-key remote control and ECO-PLUS Ni-MH rechargeable batteries included**



## Standard product information

### Amplifier/ system

- Output power (in-ear headphone) 2 x 3mW RMS
- 1-Bit D/A convertor for pure sound reproduction
- Digital dynamic bass boost
- Rotary volume control
- S/N ratio (A weighted) : >100 dB
- Frequency response : 20 Hz - 20 kHz
- Acoustic feedback

### CD player

- 99-Track programmable, shuffle, repeat 1/all and introscan
- Search forward/ backward with sound
- Resume and hold

### Tuner

- Digital tuning with 30 station presets
- Wavebands : FM stereo / MW
- Frequency range : FM 87.5 - 108 MHz  
MW 525 - 1607 kHz

### ESP - Electronic skip protection

- Electronic skip protection with 45 second memory

### LCD display

- Indications for track, time, DBB, CD/ clock/ tuner functions, ESP and battery status

### Connections

- Headphone/ line out : stereo, 3.5 mm
- DC in : 4.0 mm, 4.5V, centre '+'

### Power supply

- Batteries : 2 x 1.5V, type AA/LR6/UM3 cell
- Battery playing time : 20 hours (Alkaline)/10 hours (Ni-MH)
- Built-in battery recharge function for ECO-PLUS Ni-MH batteries
- Automatic switch to clock

### General

- Material : High temperature resistant plastic
- Weight : 260 g (excluding batteries)
- Product dimensions : 128 mm W x 33 mm H x 138 mm D
- D-box dimensions : 256 mm L x 145 mm W x 54 mm H
- Master carton dimensions : 303 mm L x 210 mm W x 199 mm H
- Quantity/ mastercarton : 3

### Accessories

- Stereo in-ear headphone
- AC/DC adapter
- ECO-PLUS Ni-MH rechargeable batteries
- In-cord 3-key remote control for tuner and CD functions

### Optional accessories (contact your dealer or service center)

- AY3501 Car cassette adapter
- AY3545 4.5V Car cigarette lighter DC/DC adapter

### Power supply adapter

- /00 : 230V/50Hz to 4.5V
- /01, /11 : 120/230V 50/60Hz (switchable) to 4.5V
- /10 : 240V/50Hz to 4.5V

## Product highlights

- **Compact disc audio player**  
*Compact Disc technology that provides uncompressed superb digital sound quality.*
- **Heat resistant body**  
*Unique composite material enables the CD player to withstand very high temperatures for in-car use.*
- **1-Bit D/A converter**  
*Advanced digital conversion technology ensures crystal-clear sound.*
- **Hold**  
*Locks all buttons electronically to prevent interruption of play or change of program settings.*
- **Resume**  
*Ensures the CD starts precisely from the point it was stopped.*
- **Automatic power off**  
*Automatically switches off the CD player at the end of a compact disc.*
- **CD next/ previous**  
*Plays the next or previous track at the touch of a button*
- **CD music search**  
*Searches the CD at high speed while still producing low-volume sound so you know exactly when to stop*
- **Repeat one/ all**  
*Repeat the current track or the total CD*
- **Shuffle**  
*Plays disc selection randomly, giving you each time a new sequence of tracks*
- **99-track programmable**  
*Stores up to 99 of your favourite tracks for playing back in your order of preference*
- **Acoustic feedback**  
*Confirms any key-push with friendly beep to acknowledges that a command has been given.*