

◆ New

- Built-in Digital AM/FM/HD Tuner
- iPod/iPhone Compatible Docking Station
- ◆ Compatible with new generation 3G iPhone and original iPhone models.
- High Fidelity Stereo Sound
- 20 FM and 20 AM Presets
- Separate Bass and Treble Controls
- No monthly subscription fees HD Radio™ Programming
- Simulated Surround Sound Function
- Built-in Clock with Selectable Sleep Timer and Alarm
- Line in for Digital Music Players
- Wireless Remote Control (Included)



Features

- iPod Dock² Charge and Play your iPod² through the XDR-S10HDiP system.
- High Fidelity AM/FM/HD Radio™ Technology
- Clear static-free HD digital radio reception¹
- FM Multicasting HD Radio provides the ability to receive multiple program streams over a single FM frequency.
- Data services HD Radio provides text based information - artist name, song title, etc. which are scrolled across the receiver display.
- No monthly subscription fees HD Radio programming is free, unlike satellite radio where you have to purchase a subscription.
- Backlit LCD Display Easy to see large, full-dot backlit LCD display has brightness, contrast and display mode adjustments.
- Digital Tuning For accurate tuning of radio stations.
- Clock with alarm time setting Wake up to the radio, buzzer or line-in source.
- Wireless Remote Control Included
- Stereo Speakers with Bass reflex sound system
- Treble, bass tone control and surround sound functions
- 20 FM and 20 AM Presets

Specifications

Audio

Frequency Range: AM: 530 – 1,710 kHz, FM: 87.5 – 108 MHz
 Antenna System: 75 ohm for FM, AM

Convenience

Date/Time Stamp: 12 hour clock

Power

Output Power: 2.8 W + 2.8 W (at 10% harmonic distortion)

Speaker

Speaker Dimensions: 6.6cm (2-5/8") diameter
 Speaker System: 4 ohm- Full range 2.6 inch stereo speakers and cancel magnet system

Dimensions

Weight: 7 lb 15.8 oz (3.6 kg)
 Measurements: 11-7/8 x 4-3/4 x 6-3/4"

Supplied Accessories

- Wireless Remote Control
- FM wire antenna
- FM dipole antenna

- AM loop antenna
- Audio connecting cable

UPC Code: 027242730328

1. Reception may vary by area.
 2. Works with iPod 4th generation, iPod 4th generation (color display), iPod 5th generation (video), iPod mini 1st and 2nd generation, iPod nano 1st generation, iPod nano 2nd generation (aluminum), iPod Touch, iPod Nano 3rd generation (video), iPod Nano 4th generation (video), iPod classic and iPhone.

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