XDR-S3HD HD Radio

- High Fidelity AM/FM/HD Radio[™] Technology
- Clear, static-free radio reception
- HD Radio Offers: FM Multicasting and Data Services
- No monthly subscription fees HD Radio[™] Programming
- Backlit LCD Display
- Digital Tuning control
- Alarm time setting (Radio, Buzzer, or line-in source)
- Wireless Remote Control (included)
- Wood Based Cabinet
- Stereo Speakers with Bass reflex sound system
- Treble, bass tone control and surround sound functions
- 20 FM and 20 AM Presets









XDR-S3HD HD Radio

Features

- 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
- Wood Based Cabinet with simulated cherry wood finish is designed to fit into any decor with style.
- 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: 027242713895

1. Reception may vary by area.

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