

### Key Features

---

-

### Specifications

#### Audio Features

Level Control: -8dB ~ +18dB

#### Convenience Features

CD Text Display: Yes  
Illumination: Red  
Clock: 12H

#### Video Features

Display Technology: LCD

#### General

Color: '08 Gun Metallic

#### Audio

Sensitivity: FM:Usable sensitivity (75) (dBf): 9  
Station Preset(s): FM18/AM12  
Digital-to-Analog Converter: 24bit  
Tuner Frequency Range: FM:Tuner Frequency Range(MHz): 87.5-107.9, AM:Tuner Frequency Range(kHz): 530-1710  
Tone Control(s): Low: +/-10 dB at 60Hz (XPLOD)  
Mid: +/-10dB at 1kHz (XPLOD)  
High: +/-10dB at 10kHz (XPLOD)

Tuner Type: SSIR-EXA  
CD Playback: Wow and flutter-Below measurable limit

#### Convenience

Tilt Range: 45°

#### Power

Power Consumption (in Operation): 45W  
Output Power: 52W x4 High Power-23.2 watts per channel minimum continuous average power into 4 Ohms, 4 channels driven from 20 Hz to 20 kHz with no more than 5% total harmonic distortion.  
Input Power: 12 V DC car battery (negative ground (earth))

#### Inputs and Outputs

Antenna Terminal(s): Aerial Input Terminal  
Audio Out (Variable/Fixed): Speaker outputs (sure seal connectors)  
Output(s): Power amplifier control terminal

Analog Audio Input(s): Front Aux-In

#### Dimensions

Weight: 1.2Kg  
Measurements: 178 x 50 x 179mm

#### Supplied Accessories

Parts for installation and connections (1 set)

#### Optional Accessories

Card remote commander (RM-X151)

Color: Gun Metallic  
UPC Code: 027242719552





Please visit the Dealer Network for more information at [www.sony.com/dn](http://www.sony.com/dn)  
This unit cannot be connected to a digital preamplifier or an equalizer which is Sony BUS compatible.  
Note: Design and specifications are subject to change without notice.

©2007 Sony Electronics Inc.  
Reproduction in whole or in part without written permission is prohibited.  
Sony is a trademark of Sony. All other trademarks are property of their respective owners.  
Features and specifications are subject to change without notice. Non-metric weights and measures are approximate