CDX-GT55UIW CDX-GT550UI CD Receiver

- The easy-to-read single line LCD display shows clock, station ID and track data when playing back your digital MP3/WMA/AAC files¹. Front auxiliary input lets you connect almost any portable audio device to your car's sound system.
- Multi-format playback lets you play your MP3, WMA, or AAC songs¹. Hear digital music files in their original vibrancy with DM+ (Digital Music Plus), a Sony® codec enhancer that reproduces detailed frequencies from compressed audio files.
- Connect, charge, and control your iPod^{®2}, iPhone^{®2}, Walkman[®] player or other compatible USB devices⁵ via the USB 1-Wire jack in the front of the unit. You can also view metadata like song title and artist on the front display.
- The Quick-BrowZer® feature lets you search and select songs by category, including artist, album, genre, or playlist. Jump Mode gets you closer to the song you want by fast forwarding through the music categories in 10 percent increments.
- The ZAPPIN™ feature lets users play music samples in 6, 9, or 30-second clips until you find the song you're looking for.
- Passenger Control lets your co-pilot control the music playing from your iPod^{®2} device via connected USB 1-Wire, and as they scan through your music, artist and album information is conveniently shown on the receiver display.
- The Satellite³ and HD Radio™ ready⁴ feature lets users connect and control your optional Satellite³ and HD Radio™ tuners⁴ to the integrated Sony® Bus system to receive broadcast signals, providing device control directly from the receiver's front panel.
- The Advanced Sound Engine uses EQ7 equalizer, adjustable LPF/HPF crossovers, Listener Position calibration, DM+ advanced sound restoration, Rear Bass Enhancer, and Dynamic Loudness volume leveler to create an ideal in-car listening environment.
- When you're ready to expand your system, the CDX-GT55UIW offers front and selectable rear or subwoofer pre-amp RCA outputs for external amplifiers. Set the built in electronic HPF/LPF crossovers to improve sound quality and reduce system distortion.
- Control your Xplod™ CD receiver while keeping your eyes on the road with the included wireless card remote (RM-X151).
- Selectable Blue or Green key illumination helps complement the existing vehicle dash lighting so you locate buttons quickly during evening playback.





CDX-GT55UIW CDX-GT550UI CD Receiver

- Detach face with front aux input The easy-to-read single line LCD display shows clock, station ID and track data when playing back your digital MP3/WMA/AAC files1. Front auxiliary input lets you connect almost any portable audio device to your car's sound system
- MP3/WMA/AAC playback¹ Multi-format playback lets you play your MP3, WMA, or AAC songs1 . Hear digital music files in their original vibrancy with DM+ (Digital Music Plus), a Sony® codec enhancer that reproduces detailed frequencies from compressed audio files.
- Front USB 1-Wire Connect, charge, and control your iPod^{®2}, iPhone^{®2}, Walkman[®] player or other compatible USB devices⁵ via the USB 1-Wire jack in the front of the unit. You can also view metadata like song title and artist on the
- Intuitive Search Features The Quick-BrowZer® feature lets you search and select songs by category, including artist, album, genre, or playlist. Jump Mode gets you closer to the song you want by fast forwarding through the music categories in 10 percent increments.
- ZAPPIN™ track sampling search The ZAPPIN™ feature lets users play music samples in 6, 9, or 30-second clips until you find the song you're looking for
- Passenger Control Passenger Control lets your co-pilot control the music playing from your iPod®2 device via connected USB 1-Wire, and as they scan through your music, artist and album information is conveniently shown on the receiver display

- Satellite³ /HD Radio™ ready⁴
- Advanced Sound Engine
- RCA outputs for external amplifiers
- Wireless card remote
- Blue or Green key illumination

CDText Display: CD/MP3/WMA/AAC data displayed On-Screen Clock: 12H
Dimmer Adjust: Manual - on/off
Key Illumination: Switchable: Blue / Green

Disc Capacity: 1 Color: Dark Titanium

Preout Impedance: 220 ohms Preout/Voltage: 2 volt S/NRatio: Audio Power: CEA2006 S/N 80 dBA FrequencyResponse: CD: 10-20,000 Hz Wow and Flutter: Below measurable limit Station Preset(s): 18 FM / 12 AM Digital-to-Analog Converter: 24bit Tuner Frequency Range: FM:Tuner Frequency Range (MHz): 87.5-107.9

AM:Tuner Frequency Range(kHz): 530-1710 TunerType: SSIR-EXA with RDS Band: AM / FM Signal-to-Noise Ratio (dB): CD: 120 dB Format(s) Supported: MP3/WMA/AAC files

Equalizer: EQ7: 7 band EQ.

- +/-6 dB at 63 Hz
- +/-6 dB at 160 Hz
- +/-6 dB at 400 Hz
- +/-6 dB at1 kHz
- +/-6 dB at 2.5 kHz
- +/-6 dB at 6.3 kHz
- +/-6 dB at 16 kHz

Tilt Range: 0-45° mounting angle

Technology: LCD Display Color: Black color / Negative Text Displayed: Source, artist, track, playback time, menu and clock TextLines: 2 lines of information

Speaker Impedance: 4-8 Ohms

Max power output: 52 watts x 4 at 4 ohms

FM Usable Sensitivity: 10 dBf Selectivity: 75 dB at 400 kHz S/NRatio: 70 dB (mono) Frequency Response: FM: 20-15,000 Hz Sony Electronics Inc. • 16530 Via Esprillo • San Diego, CA 92127 • 1.800.222.7669 • www.sony.com

Output Power: 52W x4 Watts Max Power - CEA2006 Standard Power Output: 17 Watts RMS per channel into 4 Ohms, 4 channels driven from 20 Hz to 20 kHz with less than 1% THD+N

Current Drain: 3 - 5 amps Input Voltage: 12 V DC car battery (negative ground)

RCA Audio Output(s): Front and Rear/Sub selectable RCA pre-amp outputs

Digital Audio Input(s): Ability to use all forms of USB devices may vary as not all devices are compatible.

This unit can be connected to the following iPods. Update your iPod to the latest software before you use it.

iPod Nano 1st generation*

iPod Nano 2nd generation (aluminum)

iPod Nano 3rd generation (video)

iPod 5th generation (video)

iPod Classic

iPod Touch

This unit is compliant with MSC (Mass Storage Class) and MTP (Media Transfer Protocol) type USB devices compliant with the USB standard

This unit cannot recognize USB devices via a USB hub

If you have any questions or problems concerning your unit that are not covered in the owners manual, consult your nearest Sony dealer USB Port(s): Front USB - Full Speed

Antenna Terminal(s): AM/FM Antenna Input Terminal

12V Trigger Output(s): Power antenna

Amplifier turn on

Remote Jack: Optional wired remote input terminal

Front Aux with variable level: -8dB ~ +18dB

Front USB input

Sony Bus terminals

Weight: 1.3 kg (2 lb. 14 oz.)

Parts for installation and connections (1 set)

RM-X151 wireless remote

Replacement remote: RM-X151 CD changer (6 discs): CDX-T69 Source selector: XA-C40 Aux-in selector: XA-300 HD Radio[®] tuner: XT-100HD iPod[®] USB cable: RC-100IP

Color: Dark Titanium UPC Code: 027242796041

1. Not all MP3 and WMA files may playback due to file variations. Copyright protected ACC:LC files cannot be

- played back.

 2. Ability to use all generations of iPod products may vary as not all products are compatible. Compatible with
- iPod® touch, iPod Nano 3rd generation, iPod classic
- 3. Satellite radio service requires a satellite radio tuner and service subscription, sold separately.
 4. HD Radio™ capability requires an optional HD Radio tuner (XT-100HD).
 5. Ability to use all forms of USB devices may vary as not all devices are compatible.

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