

Enjoy the crisp and clear sound of your MP3/WMA/AAC¹ files with CD or playback your digital music files using the USB input on your Sony® CDX-GT40U. You can also experience great sound quality from the built-in equalizer and powerful 52x4 watt high power amplifier with the Advanced Sound Engine processor.



Bullets

- · Detach face with LCD display and front aux input
- · Front USB Mass Storage Class device input
- MP3/WMA/AAC¹ music file playback
- Intuitive Quick-BrowZer® and ZAPPIN™ search features
- · Advanced Sound Engine and 52 watts x 4 High Power
- Automatic Level Optimizer
- 2 Volt rear/sub selectable preamp outputs
- Radio Data System (RDS)
- · Convenient wireless remote
- · Red key illumination

Features

Detach face with front aux input

The easy-to-read single line LCD display shows clock, station ID and track data when playing your digital music files from CD or front USB input. Front aux input lets you connect almost any portable audio device to your car's sound system.

Front USB input

Connect, charge, and control your Walkman® player or other compatible USB devices via the USB input on the front of the unit. You can also view metadata like song title and artist on the front display.

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.

Intuitive Search Features

Use Quick-BrowZer® feature to find music by artist, album, genre, song or playlist. Jump Mode allows you to fast forward in a category in 10% increments while the ZAPPIN™ feature can play 6/9/30 second intro clips to help you find a specific song.

Advanced Sound Engine

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 deliver an impressive listening experience.

Automatic Level Optimizer

Automatic Level Optimizer analyzes each tracks playback levels and adjusts output level to optimize transitions between tracks and sources.

RCA outputs for external amplifiers

When you're ready to expand your system, the CDX-GT40U offers selectable rear or subwoofer pre-amp RCA outputs for connecting external amplifiers. Set the built in electronic HPF/LPF crossovers to improve sound quality and reduce system distortion.

Radio Data System



Radio Data System (RDS) feature displays radio broadcast information such as artist and track information when listening to compatible AM/FM stations. RDS also allows expanded channel playback with compatible radio station broadcasts.

Wireless card remote

Control your receiver while keeping your eyes on the road with the included wireless card remote (RM-X211).

Key illumination

Red key illumination helps you locate buttons quickly during evening playback.

Specifications

Amplifier Section Max power output 52 wats x 4 at 4 ohms Power Ad Hoc	Amplifier Section	
Power Ad Hoc Site Ad Hoc A		
Fower And To Commendance 48 of Mines Stan 196 TH:DN-NL Speaker Impedance 48 Of Mines AMP & General Feature Automatic Level Optimizer Yes Aux-In Yes [Front] DM+ (Code cenhancer) Yes [Genz.1] EQ B27.7 band EQ with +/- 6 dB adjustment at 63 Hz, 160 Hz, 400 Hz, 1000 Hz, 2.5 kHz, 6.3 kHz and 16 kHz. B163 Pass Filter Selectable on/off at: 50, 60, 80, 100 or 120 Hz. Loudness Dynamic Loudness Dynamic Loudness Dynamic Loudness Dynamic Loudness Dynamic Loudness Low Pass Filter Selectable on/off at: 50, 60, 80, 100 or 120 Hz. Cutput Power (40 hm, 1kHz, 16V)(W) 52 watts x 4 Pre Out (1) Rear / Sub switchable Rear Bass Enhancer Yes Time Alignment Custom Yes (Adjustment) Time Alignment Preset USB Yes (Front) Audio Audio Equalizer Selectable on/off at: 50, 60, 80, 100 or 120 Hz. DYNAMIC Sele	Max power output	
Automatic Level Optimizer Aux-In Aux-In Aux-In M+ (Code cenhancer) EQ EO7: 7 band EQ with +/- 6 dB adjustment at 63 Hz, 160 Hz, 400 Hz, 1000 Hz, 2.5 kHz, 6.3 kHz and 16 kHz EQ EO7: 8 beleatable on/off at: 50, 60, 80, 100 or 120 Hz Loudness Dynamic Loudness Dynamic Loudness Low Pass Filter Selectable on/off at: 50, 60, 80, 100 or 120 Hz Loudness Dynamic Loudness Cutput Power (4bhm, 1kHz, 16V)(W) 52 watts x 4 Pre Out EREAT/Sub initial Sub Rear Bass Enhancer Time Alignment Custom Time Alignment Preset USB Yes (Front) Audio Band AM/ FM Equalizer Equalizer Equalizer Equalizer Fromati(S) Supported Preout Impedance Preout Voltage 220 ohms Fromatic(S) Supported Preout Woltage Synal-to-Noise Ratio (dB) Station Preset(s) FM Mid-Ez/87.5-107.9 AM (FHz): 538-1710 Tuner Frequency Range FM Mid-Ez/87.5-107.9 AM (FHz): 538-1710 Tuner Type Wow and Flutter Eveil Adjustment Equalizer EVES (SBB/ H BdB)	Power Ad Hoc	CEA2006 Standard Power: 17 Watts RMS per channel into 4 Ohms, 4 channels driven from 20 Hz to 20 kHz with less than 1% THD+N.
Automatic Level Optimizer Auxin Maxin Mes (Front) Mes (Codec enhancer) EQ \$627.7 band £0 With +/- 6 dB adjustment at 63 Hz, 160 Hz, 400 Hz, 1000 Hz, 2.5 kHz, 6.3 kHz and 16 kHz. EQ \$627.7 band £0 With +/- 6 dB adjustment at 63 Hz, 160 Hz, 400 Hz, 1000 Hz, 2.5 kHz, 6.3 kHz and 16 kHz. High Pass Filter \$620.7 band £0, 80, 100 or 120 Hz. Loudness Dynamic Loudness Low Pass Filter Selectable on/off at- 50, 60, 80, 100 or 120 Hz. Output Power (4ohm, 1kHz, 16V)(W) \$52 wats x.4 Pre Out (1) Rear / Sub switchable Rear/Sub initial Sub Rear/Sub initial Sub Rear Bass Enhancer Yes Time Alignment Custom Yes (Adjustment) Time Alignment Preset USB Yes (Mjustment) Time Alignment Preset USB AM / FM Equalizer \$627.7 band £Q with +/- 6 dB adjustment at 63 Hz, 160 Hz, 400 Hz, 1000 Hz, 2.5 kHz, 6.3 kHz and 16 kHz. Format(s) Supported MP3/MMA/AAC files' Preout Impedance 2 200 hms Preout Voltage 2 voit \$7N Ratio Audio Power CEA2006 \$/N 80 dBA Signal-to-Noise Ratio (dB) CD: 120 dB Station Preset(s) 18 FM / 12 AM Tuner Frequency Range \$60, 20 Hz Addin + 20 Hz Addin + 20 Hz AM (Hz): 530-1710 Tuner Type \$80 kBz Awith RDS Wow and Flutter Below measurable limit AUX in Feature Evel Adjustment Yes (80B / +18dB)	Speaker Impedance	4-8 Ohms
Aux-In DM+ (Codec enhancer) Ves(Gen2.1) EQ EO(2.7) band EQ with +/- 6 dB adjustment at 63 Hz, 160 Hz, 400 Hz, 1000 Hz, 2.5 kHz, 6.3 kHz and 16 kHz High Pass Filter Selectable on/off at: 50, 60, 80, 100 or 120 Hz Loudness Dynamic Loudness Low Pass Filter Selectable on/off at: 50, 60, 80, 100 or 120 Hz Loudness Low Pass Filter Selectable on/off at: 50, 60, 80, 100 or 120 Hz Output Power (40hm, 1kHz, 16V)(W) 52 watts x 4 Pre Out (1) Rear / Sub switchable Rear/Sub Initial Sub Sear Bass Enhancer Ves Time Alignment Custom Yes (Adjustment) Time Alignment Preset USB Yes (Front) Audio Band AM / FM Equalizer Equalizer Format(s) Supported MP3/WMA/AAC files' Preout Impedance Preout Voltage 2 volt S/N Ratio Audio Power: CEA2006 S/N 80 dBA Station Preset(s) Station Preset(s) Rem (MHz): 87.5-107.9 AM (Metter) Former (Specified) FM (MHz): 87.5-107.9 AM (Metter) FM (MHz): 87.5-107.9 AM (Metter): 330-1710 FM (MHz): 87.5-107.9 AM (MHz): 87.5-107.9 AM (MHz): 87.5-107.9 AM (MHz): 87.5-107.9 AM (MHz	AMP & General Feature	
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High Pass Filter Selectable on/off at: 50, 60, 80, 100 or 120 Hz. Loudness Low Pass Filter Selectable on/off at: 50, 60, 80, 100 or 120 Hz. Output Power (4ohm, 1kHz,16V)(W) 52 watts x 4 Pre Out (1) Rear / Sub switchable Rear/Sub initial Sub Rear Bass Enhancer Time Alignment Custom Time Alignment Preset USB Yes (Adjustment) Time Alignment Preset USB And And FM Equalizer And Supported Preout Impedance Preout Impedance Preout Impedance Preout Voltage S/N Ratio Audio Audio Signal-to-Noise Ratio (dB) Station Preset(s) 18 FM (NHz): 875-107.9 And (RHz): 530-1710 Tuner Type Wow and Flutter Below measurable limit AUX in Feature Level Adjustment Yes (eBb / +18dB)	DM+ (Codec enhancer)	Yes(Gen2.1)
Loudness Dynamic Loudness Low Pass Filter Selectable on/off at: 50, 60, 80, 100 or 120 Hz. Output Power (40hm, 1kHz, 16V)(W) 52 watts x 4 Pre Out (1) Rear / Sub switchable Rear/Sub initial Sub Rear Bass Enhancer Yes Time Alignment Custom Yes (Adjustment) Time Alignment Preset Yes USB Yes (Front) Audio Band AM / FM Equalizer E07,7 band EQ with +/- 6 dB adjustment at 63 Hz, 160 Hz, 400 Hz, 1000 Hz, 2.5 kHz, 6.3 kHz and 16 kHz, 160 Hz, 400 Hz, 100 Hz, 2.5 kHz, 6.3 kHz, 160 Hz, 400 Hz, 1000 Hz, 2.5 kHz, 6.3 kHz, 100 Hz, 2.5 kHz, 6.3 kHz, 100 Hz, 100 Hz, 2.5 kHz, 6.3 kHz, 100 Hz, 10	EQ	
Low Pass Filter Selectable on/off at: 50, 60, 80, 100 or 120 Hz. Output Power (40hm, 1kHz, 16V)(W) 52 watts x 4 Pre Out (1) Rear / Sub switchable Rear/Sub initial Sub Rear Bass Enhancer Yes Time Alignment Custom Yes (Adjustment) Time Alignment Preset USB Yes (Front) Audio Band AM / FM Equalizer Format(s) Supported MP3/WMA/AAC files¹ Preout Impedance Preout Voltage 2 volt S/N Ratio Audio Preset(s) Signal-to-Noise Ratio (dB) Station Preset(s) Tuner Frequency Range AM (MHz): 875-107-9 AM (MHz): 875-107-9 AM (MHz): 875-107-9 Tuner Type SSIR-EXA with RDS Wow and Flutter Below measurable limit AUX in Feature Level Adjustment (1) Rear / 50, 60, 80, 100 or 120 Hz. Sq. 60, 80, 100 or 120	High Pass Filter	Selectable on/off at: 50, 60, 80, 100 or 120 Hz.
Output Power (4ohm, 1kHz,16V)(W) 52 watts x 4 Pre Out (1) Rear / Sub switchable Rear/Sub initial Sub Rear Bass Enhancer Yes Time Alignment Custom Yes (Adjustment) Time Alignment Preset Yes USB Yes (Front) Audio Band AM / FM Equalizer EQ7/7 band EQ with +/- 6 dB adjustment at 63 Hz, 160 Hz, 400 Hz, 1000 Hz, 2.5 kHz, 63 kHz and 16 kHz. Format(s) Supported MP3/WMA/AAC files¹ Preout Impedance 220 ohms Preout Voltage 2 volt S/N Ratio Audio Power: CEA2006 S/N 80 dBA Signal-to-Noise Ratio (dB) CD: 120 dB Station Preset(s) 18 FM / 12 AM Tuner Frequency Range FM (MHz): 87.5-107.9 AM (kHz): \$350-1710 Tuner Type SSIR-EXA with RDS Wow and Flutter Below measurable limit AUX in Feature Level Adjustment Yes (-8dB/+18dB)	Loudness	Dynamic Loudness
Pre Out (1) Rear / Sub switchable Rear/Sub initial Sub Rear Bass Enhancer Yes Time Alignment Custom Yes (Adjustment) Time Alignment Preset Yes USB Yes (Front) Audio Band AM / FM Equalizer Rear Supported MP3/WMA/AAC files¹ Preout Impedance 220 ohms Preout Voltage 2 volt S/N Ratio Audio Power: CEA2006 5/N 80 dBA Station Preset(s) 18 FM / 12 AM Tuner Frequency Range FM (MHz): 87.5-107.9 AM (KHz): 530-1710 Tuner Type SSIR-EXA with RDS Wow and Flutter Below measurable limit AUX in Feature Level Adjustment (Supported) Yes (-8dB / + 18dB)	Low Pass Filter	Selectable on/off at: 50, 60, 80, 100 or 120 Hz.
Rear/Sub Initial Rear Bass Enhancer Yes Time Alignment Custom Yes (Adjustment) Time Alignment Preset Yes USB Yes (Front) Audio Band AM / FM Equalizer E027.7 band EQ with +/- 6 dB adjustment at 63 Hz, 160 Hz, 400 Hz, 2.5 kHz, 6.3 kHz and 16 kHz. Format(s) Supported MP3/WMA/AAC files¹ Preout Impedance Preout Voltage 2 volt S/N Ratio Audio Power: CEA2006 S/N 80 dBA Signal-to-Noise Ratio (dB) CD: 120 dB Station Preset(s) 18 FM / 12 AM Tuner Frequency Range FM (MHz): 87.5-107.9 AM (kHz): 530-1710 Tuner Type SSIR-EXA with RDS Wow and Flutter Below measurable limit AUX in Feature Level Adjustment Yes (-8dB/+18dB)	Output Power (4ohm, 1kHz,16V)(W)	52 watts x 4
Rear Bass Enhancer Yes Time Alignment Custom Yes (Adjustment) Time Alignment Preset Yes USB Yes (Front) Audio Band AM / FM Equalizer EQ7.7 band EQ with +/- 6 dB adjustment at 63 Hz, 160 Hz, 400 Hz, 1000 Hz, 2.5 kHz, 6.3 kHz and 16 kHz. KHz. Format(s) Supported MP3/WMA/AAC files¹ Preout Impedance 220 ohms Preout Voltage 2 volt S/N Ratio Audio Power: CEA2006 S/N 80 dBA Signal-to-Noise Ratio (dB) CD: 120 dB Station Preset(s) 18 FM / 12 AM Tuner Frequency Range FM (MHz): 87.5-107.9 AM (kHz): 530-1710 Tuner Type SSIR-EXA with RDS Wow and Flutter Below measurable limit AUX in Feature Level Adjustment Yes (-8dB / +18dB)	Pre Out	(1) Rear / Sub switchable
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Audio Band AM / FM Equalizer EQ7:7 band EQ with +/- 6 dB adjustment at 63 Hz, 160 Hz, 400 Hz, 2.5 kHz, 6.3 kHz and 16 kHz. Format(s) Supported MP3/WMA/AAC files¹ Preout Impedance 220 ohms Preout Voltage 2 volt S/N Ratio Audio Power: CEA2006 S/N 80 dBA Signal-to-Noise Ratio (dB) CD: 120 dB Station Preset(s) 18 FM / 12 AM Tuner Frequency Range FM (MHz): 87.5-107.9	Time Alignment Preset	Yes
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Format(s) Supported MP3/WMA/AAC files¹ Preout Impedance 220 ohms Preout Voltage 2 volt S/N Ratio Audio Power: CEA2006 S/N 80 dBA Signal-to-Noise Ratio (dB) CD: 120 dB Station Preset(s) 18 FM / 12 AM Tuner Frequency Range FM (MHz): 87.5-107.9 AM (kHz): 530-1710 Tuner Type SSIR-EXA with RDS Wow and Flutter Below measurable limit AUX in Feature Level Adjustment Yes (-8dB/+18dB)	Band	AM / FM
Preout Impedance Preout Voltage 2 volt S/N Ratio Audio Power: CEA2006 S/N 80 dBA Signal-to-Noise Ratio (dB) CD: 120 dB Station Preset(s) 18 FM / 12 AM Tuner Frequency Range FM (MHz): 87.5-107.9 AM (kHz): 530-1710 Tuner Type SSIR-EXA with RDS Wow and Flutter Below measurable limit AUX in Feature Level Adjustment Yes (-8dB / +18dB)	Equalizer	
Preout Voltage 2 volt S/N Ratio Audio Power: CEA2006 S/N 80 dBA Signal-to-Noise Ratio (dB) CD: 120 dB Station Preset(s) 18 FM / 12 AM Tuner Frequency Range FM (MHz): 87.5-107.9 AM (kHz): 530-1710 Tuner Type SSIR-EXA with RDS Wow and Flutter Below measurable limit AUX in Feature Level Adjustment Yes (-8dB / +18dB)	Format(s) Supported	MP3/WMA/AAC files ¹
S/N Ratio Audio Power: CEA2006 S/N 80 dBA Signal-to-Noise Ratio (dB) CD: 120 dB Station Preset(s) 18 FM / 12 AM Tuner Frequency Range FM (MHz): 87.5-107.9 AM (kHz): 530-1710 Tuner Type SSIR-EXA with RDS Wow and Flutter Below measurable limit AUX in Feature Level Adjustment Yes (-8dB / +18dB)	Preout Impedance	220 ohms
Signal-to-Noise Ratio (dB) Station Preset(s) 18 FM / 12 AM Tuner Frequency Range FM (MHz): 87.5-107.9 AM (kHz): 530-1710 Tuner Type SSIR-EXA with RDS Wow and Flutter Below measurable limit AUX in Feature Level Adjustment Yes (-8dB / +18dB)	Preout Voltage	2 volt
Station Preset(s) 18 FM / 12 AM Tuner Frequency Range FM (MHz): 87.5-107.9 AM (kHz): 530-1710 Tuner Type SSIR-EXA with RDS Wow and Flutter Below measurable limit AUX in Feature Level Adjustment Yes (-8dB/+18dB)	S/N Ratio	Audio Power: CEA2006 S/N 80 dBA
Tuner Frequency Range FM (MHz): 87.5-107.9 AM (kHz): 530-1710 Tuner Type SSIR-EXA with RDS Wow and Flutter Below measurable limit AUX in Feature Level Adjustment Yes (-8dB/+18dB)	Signal-to-Noise Ratio (dB)	CD: 120 dB
AM (kHz): 530-1710 Tuner Type SSIR-EXA with RDS Wow and Flutter Below measurable limit AUX in Feature Level Adjustment Yes (-8dB/+18dB)	Station Preset(s)	18 FM / 12 AM
Wow and Flutter AUX in Feature Level Adjustment Below measurable limit Yes (-8dB/+18dB)	Tuner Frequency Range	
AUX in Feature Level Adjustment Yes (-8dB/+18dB)	Tuner Type	SSIR-EXA with RDS
Level Adjustment Yes (-8dB/+18dB)	Wow and Flutter	Below measurable limit
Level Adjustment Yes (-8dB/+18dB)	AUX in Feature	
		Yes (-8dB / +18dB)
	Convenience	



Tilt Range	0-45° mounting angle
Convenience Features	
Dimmer Adjust	Manual
Key Illumination	Red
On-Screen Clock	12H
Display	
Display Color	Black / Negative Color
Display Technology	LCD
Text Displayed	Source, artist, track, playback time, menu and clock
Text Lines	1 line of information
Display Panel	
Auto off mode	Yes
Dimmer Adjust	Manual
Panel Design	
Display color (Color Variation/Nega or Posi)	Black color / Negative
Display Device (LCD/FL/OEL/TFT)	LCD
Key Illumination	RED
Panel finish color	Black (Bare)
Feature	
CODEC (for USB)	MP3, WMA, AAC¹
Jump Mode	Yes
List Browsing (Folders/Files)	Yes
Pause	Yes
Repeat	OFF/TRACK/ ALBUM
Resume Play	Yes
Shuffle	OFF/ALBUM/DEVICE
ZAPPIN	Yes
General	
CEA2006 output power	17
CEA2006 S/N	80
Dimensions (WxHxD) (mm)	178x50x180
Maximum output power (4ohm, 1kHz, 16V)(W)	52
Mounting dimensions (WxHxD)(mm)	182 x 53 x 162
Preout impedance (ohms)	220
Preout output level (V)	2
Weight (kg)	1.2
Inputs and Outputs	
12V Trigger Output(s)	Power amplifier turn on
Antenna Terminal(s)	AM/FM Antenna Input Terminal
Audio In	Front Aux in with variable level Front USB input



Bigola Audio Inputs Infrared Port Wiledar remote		Ability to use all forms of USB devices may vary as not all devices are compatible. This unit is compliant with MSC (Mass Storage Class) and MTP (Media Transfer Protocol) type USB devices compliant with the
Infrared Port Wiles remote RCA Audio Output(s) Reav/Subvoofer selectable RCA pre-amp outputs RCM Audio Output(s) Reav/Subvoofer selectable RCA pre-amp outputs RCM Audio Output(s) Front USB Port(s) Front USB Port(s) Front USB Port(s) Front USB Wass Storage Device Ves Other Features Card Remote (s) Option MM-X211 CD lock mode Yes Clock 12H Rotary commander (s) Option RM-X215 Clock 12H Rotary commander (s) Option RM-X215 Security Detachable Tuner FM Usable Sensitivity Response RM-20-15,000 Hz Selectivity 75 dis 44 90 Mz Selectivity 75 dis 44 90 Mz FM: Channel separation (dB) Sold at 1 Mz FM: Frequency response (Hz) 20-15k FM: Intermediate frequency (MHz) 259Hz FM: Sale Frequency (MHz) 80 dis stereo FM: Sale Frequency (MHz) 80 d	Digital Audio Input(s)	USB standard. This unit cannot recognize USB devices via a USB hub.
RCA Audio Output(s) Rear/Subvoofer selectable RCA pre amp outputs Remote Jack Optional wriend remote terminal USB Port(s) Front USB Mass Storage Device Other Features Card Remote (): Option MMX211 CD lock mode Yes Clock 12H Rotary Commander (): Option 08M-X45 Security Detachable Turer FM Ltable Sensitivity 8 d8F Fequency Response PM 20-15,000 Mz SIN Ratio 80 d8 (Stereo) Selectivity 75 dit at 400 ktz Stereos Separation 80 d8 at 1 kHz FM: Channel separation (d8) 90 d8 at 1 kHz FM: Entermediate frequency (MHz) 25 btz FM: Entermediate frequency (MHz) 25 btz FM: Entermediate frequency (MHz) 25 btz FM: Selectivity (400 kHz) (d8) 75 d8 FM: Suning range (kHz) 80 d8 FM: Turing range (kHz) 80 d1710 </td <td></td> <td>If you have any questions or problems concerning your unit that are not covered in the owners manual, consult your nearest Sony dealer.</td>		If you have any questions or problems concerning your unit that are not covered in the owners manual, consult your nearest Sony dealer.
Remote Jack Optional wired remote terminal	Infrared Port	Wireless remote
USB Part(8) Front USB Mass Storage Device Yes Other Features Card Remote (2: Option RMX211 CD lock mode Yes Clock 12H Rotary Commander (1: Option GMX45) Security Detachable TURE FM Usable Sensitivity 8 d8f Feequency Response FMX 2015;000 Hz SIND Accessories FMX 2015;000 Hz Stereo Separation Sol discovered FMX 2015;000 Hz Stereo Separation (d8) 5 of d8 1 (Ns) FMX Encouncy response (Hz) 20 - 15k FMX Encouncy response (Hz) 20 - 15k FMX Encouncy (400) (d8) 75 d8 FMX Solution (mo) (d8) 75 d8 FMX Encouncy (400) (d1) 20 - 15k FMX Encouncy (400) (d1)	RCA Audio Output(s)	Rear/Subwoofer selectable RCA pre-amp outputs
USB Capable USB Mass Storage Device	Remote Jack	Optional wired remote terminal
USB Mass Storage Device Yes Other Features Card Remote (): Option RM.X211 Col Dick mode Yes Clock 12H Rotary commander (): Option (RM.X45) Security Detachable Tuner FM Usable Sensitivity 8 dBf Frequency Response PM.20-15,000 Hz 5/N Ratio 8 db devereol Selectivity 7 db Rat 400 Hz Stereo Separation 50 db Rat 1 KHz FM: Frequency response (Hz) 50 db Rat 1 KHz FM: Frequency response (Hz) 20 - 15k FM: Intermediate frequency (MHz) 25kHz FM: Extended the frequency (MHz) 25kHz FM: S/N ratio (mono) (dB) 80 dB stereo FM: Selectivity (300 kHz) (dB) 75 dB FM: Usable sensitivity (75 ohm) (dBf) 8 dBf MW: Tuning range (kHz) 8 dBf P	USB Port(s)	Front
USB Mass Storage Device Yes Other Features Card Remote (): Option RM.X211 Col Dick mode Yes Clock 12H Rotary commander (): Option (RM.X45) Security Detachable Tuner FM Usable Sensitivity 8 dBf Frequency Response PM.20-15,000 Hz 5/N Ratio 8 db devereol Selectivity 7 db Rat 400 Hz Stereo Separation 50 db Rat 1 KHz FM: Frequency response (Hz) 50 db Rat 1 KHz FM: Frequency response (Hz) 20 - 15k FM: Intermediate frequency (MHz) 25kHz FM: Extended the frequency (MHz) 25kHz FM: S/N ratio (mono) (dB) 80 dB stereo FM: Selectivity (300 kHz) (dB) 75 dB FM: Usable sensitivity (75 ohm) (dBf) 8 dBf MW: Tuning range (kHz) 8 dBf P	USB Capable	
Card Remote (): Option RM-X211 CD lock mode Yes Clock 12H Rotary commander (): Option (RM-X45) Security Detachable Tuner FM Usable Sensitivity 8 dBf Frequency Response FM: 20-15,000 Hz S/N Ratio 80 dB (stereo) Selectivity 75 dB at 400 kHz Stereo Separation 50 dB at 1 KHz FM: Channel separation (dB) 50 dB at 1 KHz FM: Frequency response (Hz) 20 - 15k FM: Intermediate frequency (MHz) 25/04z FM: Selectivity (400 kHz) (dB) 80 dB stereo FM: Selectivity (400 kHz) (dB) 75 dB FM: Selectivity (75 ohm) (dBf) 8 dB MW: Tuning range (MHz) 87.5 107.9 FM: Usable sensitivity (75 ohm) MW/LW/SW(uV) 26/-4 Tunner Feature Preset FMIB/AMT2 RDS-YEON (NA Only-RBDS, Others-RDS) Yes (RBDS) Weights and Measurements Dimensions (Approx.) 17.25" (178 mm) Dimensions (Approx.)	•	Yes
Card Remote (): Option RM-X211 CD lock mode Yes Clock 12H Rotary commander (): Option (RM-X45) Security Detachable Tuner FM Usable Sensitivity 8 dBf Frequency Response FM: 20-15,000 Hz S/N Ratio 80 dB (stereo) Selectivity 75 dB at 400 kHz Stereo Separation 50 dB at 1 KHz FM: Channel separation (dB) 50 dB at 1 KHz FM: Frequency response (Hz) 20 - 15k FM: Intermediate frequency (MHz) 25/04z FM: Selectivity (400 kHz) (dB) 80 dB stereo FM: Selectivity (400 kHz) (dB) 75 dB FM: Selectivity (75 ohm) (dBf) 8 dB MW: Tuning range (MHz) 87.5 107.9 FM: Usable sensitivity (75 ohm) MW/LW/SW(uV) 26/-4 Tunner Feature Preset FMIB/AMT2 RDS-YEON (NA Only-RBDS, Others-RDS) Yes (RBDS) Weights and Measurements Dimensions (Approx.) 17.25" (178 mm) Dimensions (Approx.)	Other Features	
CD lock mode		RM-X211
Clock 12H Rotary commander ():Option (RM-X45)	· · · · · · · · · · · · · · · · · · ·	
Rotary commander ():Option (RM:X45) Security Detachable Tuner FM Usable Sensitivity 8 d8f Frequency Response FM: 20-15,000 Hz S/N Ratio 80 d8 (stereo) Selectivity 75 d8 at 400 kHz Stereo Separation 50 d8 at 1 kHz FM: Channel separation (dB) 50 d8 at 1 kHz FM: Frequency response (Hz) 20 - 15k FM: Frequency (MHz) 25 kHz FM: Intermediate frequency (MHz) 25 kHz FM: S/N ratio (mono) (dB) 80 d8 stereo FM: Selectivity (400 kHz) (dB) 75 dB FM: Usable sensitivity (75 ohm) (dBf) 8 dBf MW: Tuning range (kHz) 530-1710 MW/LW/SW: Sensitivity (75 ohm) MW/LW/SW(uV) 26/r- Tuner Feature FM18/AM12 RDS/EON (NA Only-RBDS, Others-RDS) Ye (RBDS) Weights and Measurements Use (RBDS) Dimensions (Approx.) 178 x 50 x 180 mm, 7.125 x 2 x 7.125 inch (w/h/d) Dimensions (Approx.) Depth 7.125' (180 mm) Dimensions (Approx.) Width 7.125' (190 mm) <		
Security Detachable Tuner FM Usable Sensitivity 8 dBf Frequency Response FM: 20-15,000 Hz S/N Ratio 80 dB (stereo) Selectivity 75 dB at 400 kHz Stereo Separation 50 dB at 1 kHz FM: Channel separation (dB) 50 dB at 1 kHz FM: Frequency response (Hz) 20 - 15k FM: Intermediate frequency (MHz) 25KHz FM: Intermediate frequency (MHz) 80 dB stereo FM: S/N ratio (mono) (dB) 80 dB stereo FM: Usable sensitivity (750 ohm) (dBf) 80 dB FM: Usable sensitivity (75 ohm) (dBf) 80 dB MW: Tuning range (kHz) 350-1719 MW: Tuning range (kHz) 350-1710 MW: Tuning range (kHz) 564-/- Tuner Feature FM18/AM12 Preset FM18/AM12 RDS/EON (NA Only:RBDS, Others:RDS) Yes (RBDS) Weight sand Measurements Dimensions (Approx.) 178 x 90 x 180 mm, 7.125 x 2 x 7.125 inch (w/h/d) Dimensions (Approx.) Height 2' (50 mm) Dimensions (Approx.) Width 7.125' (178 mm) </td <td>Rotary commander ():Option</td> <td>(RM-X4S)</td>	Rotary commander ():Option	(RM-X4S)
Tuner FM Usable Sensitivity 8 dBf Frequency Response FM: 20-15,000 Hz S/N Ratio 80 dB (stereo) Selectivity 75 dB at 400 kHz Stereo Separation 50 dB at 1 KHz FM: Channel separation (dB) 50 dB at 1 KHz FM: Frequency response (Hz) 20 - 15k FM: Firequency (MHz) 25KHz FM: Syln ratio (monol) (dB) 80 dB stereo FM: Selectivity (400 kHz) (dB) 75 dB FM: Usable sensitivity (75 ohm) (dBf) 8 dBf MW: Tuning range (kHz) 37-5107.9 FM: Usable sensitivity (75 ohm) (MBf) 8 dBf MW: Tuning range(kHz) 330-1710 MW/LW/SW: Sensitivity (75 ohm) MW/LW/SW(uV) 26F/F Tuner Feature Preset FM18/AM12 ROS/EON (NA Only:RBDS, Others:RDS) Yes (RBOS) Weight (Approx.) Dimensions (Approx.) 178 x 50 x 180 mm, 7.125 x 2 x 7.125 inch (w/h/d) Dimensions (Approx.) Petight 2'(50 mm) Dimensions (Approx.) Width 7.125** (178 mm) Weight (Approx.)	,	
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FM: S/N ratio (mono) (dB) 80 dB stereo FM: Selectivity (400 kHz) (dB) 75 dB FM: Tuning range (MHz) 87.5-107.9 FM: Usable sensitivity (75 ohm) (dBf) 8 dBf MW: Tuning range(kHz) 530-1710 MW/LW/SW: Sensitivity (75 ohm) MW/LW/SW(uV) 26/-/- Tuner Feature Preset FM18/AM12 RDS/EON (NA Only:RBDS, Others:RDS) Yes (RBDS) Weights and Measurements Dimensions (Approx.) 178 x 50 x 180 mm, 7.125 x 2 x 7.125 inch (w/h/d) Dimensions (Approx) Depth 7.125" (180 mm) Dimensions (Approx.) Width 7.125" (178 mm) Weight (Approx.) 1.2 kg (2 lb. 11 oz.) Supplied Accessories Parts for installation and connections (1 set)		25KHz
FM: Tuning range (MHz) FM: Usable sensitivity (75 ohm) (dBf) 8 dBf MW: Tuning range(kHz) 530-1710 MW/LW/SW: Sensitivity (75 ohm) MW/LW/SW(uV) 26/-/- Tuner Feature Preset FM18/AM12 RDS/EON (NA Only:RBDS, Others:RDS) Weights and Measurements Dimensions (Approx.) Dimensions (Approx) Depth 7.125" (180 mm) Dimensions (Approx) Width 7.125" (178 mm) Weight (Approx.) Supplied Accessories Parts for installation and connections (1 set)		80 dB stereo
FM: Usable sensitivity (75 ohm) (dBf) MW: Tuning range(kHz) MW: Sensitivity (75 ohm) MW/LW/SW(uV) 26/-/- Tuner Feature Preset FM18/AM12 RDS/EON (NA Only:RBDS, Others:RDS) Weights and Measurements Dimensions (Approx.) Dimensions (Approx) Depth Dimensions (Approx) Height Dimensions (Approx) Height Dimensions (Approx) Width 7.125" (180 mm) Dimensions (Approx) Width 7.125" (178 mm) Weight (Approx.) Supplied Accessories Parts for installation and connections (1 set)	FM: Selectivity (400 kHz) (dB)	75 dB
MW: Tuning range(kHz) MW/LW/SW: Sensitivity (75 ohm) MW/LW/SW(uV) 26/-/- Tuner Feature Preset FM18/AM12 RDS/EON (NA Only:RBDS, Others:RDS) Weights and Measurements Dimensions (Approx.) Dimensions (Approx) Depth 7.125" (180 mm) Dimensions (Approx) Height Dimensions (Approx) Width 7.125" (178 mm) Weight (Approx.) Supplied Accessories Parts for installation and connections (1 set)	FM: Tuning range (MHz)	87.5-107.9
MW/LW/SW: Sensitivity (75 ohm) MW/LW/SW(uV) Tuner Feature Preset FM18/AM12 RDS/EON (NA Only:RBDS, Others:RDS) Yes (RBDS) Weights and Measurements Dimensions (Approx.) 178 x 50 x 180 mm, 7.125 x 2 x 7.125 inch (w/h/d) Dimensions (Approx) Depth 7.125" (180 mm) Dimensions (Approx) Height 2" (50 mm) Dimensions (Approx) Width 7.125" (178 mm) Weight (Approx.) 1.2 kg (2 lb. 11 oz.) Supplied Accessories Parts for installation and connections (1 set)	FM: Usable sensitivity (75 ohm) (dBf)	8 dBf
Tuner Feature Preset FM18/AM12 RDS/EON (NA Only:RBDS, Others:RDS) Yes (RBDS) Weights and Measurements Dimensions (Approx.) 178 x 50 x 180 mm, 7.125 x 2 x 7.125 inch (w/h/d) Dimensions (Approx) Depth 7.125" (180 mm) Dimensions (Approx) Height 2" (50 mm) Dimensions (Approx) Width 7.125" (178 mm) Weight (Approx.) 1.2 kg (2 lb. 11 oz.) Supplied Accessories Parts for installation and connections (1 set)	MW: Tuning range(kHz)	530-1710
Preset RDS/EON (NA Only:RBDS, Others:RDS) Weights and Measurements Dimensions (Approx.) Dimensions (Approx) Depth 7.125" (180 mm) Dimensions (Approx) Height Dimensions (Approx) Width 7.125" (178 mm) Weight (Approx.) Supplied Accessories Parts for installation and connections (1 set)	MW/LW/SW: Sensitivity (75 ohm) MW/LW/SW(uV)	26/-/-
Preset RDS/EON (NA Only:RBDS, Others:RDS) Weights and Measurements Dimensions (Approx.) Dimensions (Approx) Depth 7.125" (180 mm) Dimensions (Approx) Height Dimensions (Approx) Width 7.125" (178 mm) Weight (Approx.) Supplied Accessories Parts for installation and connections (1 set)	Tuner Feature	
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Dimensions (Approx.) Dimensions (Approx) Depth 7.125" (180 mm) Dimensions (Approx) Height 2" (50 mm) Dimensions (Approx) Width 7.125" (178 mm) Weight (Approx.) Supplied Accessories Parts for installation and connections (1 set)		
Dimensions (Approx.) Dimensions (Approx) Depth 7.125" (180 mm) Dimensions (Approx) Height 2" (50 mm) Dimensions (Approx) Width 7.125" (178 mm) Weight (Approx.) Supplied Accessories Parts for installation and connections (1 set)	Weights and Measurements	
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Dimensions (Approx) Width 7.125" (178 mm) Weight (Approx.) Supplied Accessories Parts for installation and connections (1 set)		
Weight (Approx.) Supplied Accessories Parts for installation and connections (1 set)		
Supplied Accessories Parts for installation and connections (1 set)		
Supplied Accessories Parts for installation and connections (1 set)		
SUDDIEG ACCESSORIES		Parts for installation and connections (1 cet)
KM-X211 Wireless remote	Supplied Accessories	RM-X211 wireless remote









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