

DUZ36MP

2-DIN CD/USB/MP3/WMA/AAC RECEIVER WITH CeNET CONTROL

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Remote Control (Option)

The easy-to-operate central volume knob and large buttons laid out in the centre portray an impressive solid design that blends into your instrument panel. You can playback music on CDs as well as tunes in any audio compression formats such as MP3, WMA and AAC, and use the USB connector to connect your iPod directly or any other digital mass storage memory. What's more, this model lets you use your mobile phone with your handsfree, making your driving experience even more seamless and exciting.

- CD-R/RW ready
- MP3, WMA and iTunes® AAC compatible
- Rear USB connector
- WDRM 10 playback via supported USB Digital Media streaming
- 18 FM, 6 AM station presets
- iPod® direct control via USB
- Z-Enhancer Plus
- MAGNA BASS EX dynamic bass enhancement
- 4-channel x 50 watts
- High visibility 2-line display with Screensavers
- Rotary volume control
- Phone mute
- CeNET control of 6-disc CD changer
- Front AUX input
- 4-channel audio pre-out
- AUX Bluetooth transceiver BLT370 ready
- OEM steering wheel remote wired interface capability

Rear USB connector compatible with WDRM 10



The rear USB connector is compatible with the Windows Media Digital Rights Management (WDRM 10) format for audio, video, and other data. The connector allows you to link to a USB compatible device to play music files in WDRM 10 format that were purchased and downloaded over the internet.

- * See the Clarion website for portable audio players that can be connected.
- * Playback of WDRM content from a PC on the in-vehicle unit is through a compatible portable audio player.

Direct USB iPod® control



The best in iPod control, Clarion's Direct USB iPod control enables you to connect your iPod with the standard iPod USB connection cable that is supplied by Apple. No extra cables and no need for costly custom installation, once again Clarion delivers the best in connectivity.

- * To connect iPod, please use the USB cable attached to iPod.
- * Please see the Clarion website for iPod models that can be connected.

2V / 4ch RCA line out (Front 2ch + Rear 2ch)



Equipped with 4-channel line outputs, you are able to connect two front speakers with two outputs remaining for connection of up to two subwoofers or rear speakers.

Theft prevention system with personal code

When the ignition is switched off, an LED lamp blinks to warn against intruders. If the set for any reason is disconnected from the battery, the Multimedia Station cannot be reactivated without your PIN code.

AAC playback

Clarion adds Apple iTunes AAC file support to our existing MP3 and WMA compressed digital audio compatibility.

Z-Enhancer Plus (2-band P.EQ)



Z-Enhancer Plus enables you to select your ideal equalising pattern as well from the three types, B-BOOST, IMPACT, and EXCITE, according to the music genre or taste. Also, a 2-band parametric equaliser lets you flexibly set the gain, Q (bandwidth), and frequency of each of the equalising patterns to perform fine tuning of acoustic characteristics such as the adjustment of the power and responsiveness of each of the low, mid and high ranges. With this sound quality control function, the interior of your car will turn into a high-fidelity listening environment.

Magna Bass EX

Now, Clarion's new Magna Bass EX boosts the bass by nearly 10 dB at even lower frequencies around 50 Hz - lower than that of ordinary loudness circuits at around 100 Hz, to provide extra low-frequency impact. It even automatically compensates the volume level to ensure well-balanced dynamic bass at any level.

Rotary volume control and big button function



Front AUX input via 3.5mm mini jack connector with sense adjustment



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Source AAC CD Radio
 USB MP3 WMA
 Bus CeNET

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TUNER SECTION	
Frequency bands	
FM: (MHz) 0.05MHz steps	87.5 to 108
MW: (kHz) 9 kHz steps	531 to 1,602
LW: (kHz) 3 kHz steps	153 to 279
FM usable sensitivity (dBf)	11
FM 50 dB quieting sensitivity (dBf)	17
FM alternate channel selectivity (dBf)	60
FM stereo separation @1 kHz (dB)	30
FM stereo freq. resp. @ ±3 dB (Hz)	30 to 15,000
TUNER SECTION	
CD SECTION	
Wow/Flutter (WRMS)	Below measurable limits
S/N ratio (dB)	100
Frequency response (Hz)	20 to 20,000
Dynamic range (dB)	80
Harmonic distortion (%)	0.003
AUDIO SECTION	
Power output (+B = 14.4 V)	4 × 25 W
GENERAL	
Dimensions (W × H × D), mm	178 × 100 × 155
Weight (kg)	1.16
Power consumption: less than	15 A
Speaker impedance	4Ω (4Ω to 8Ω allowable)

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