



DC625

6-DISC CD CeNET CHANGER

- CeNET Controlled
- Digital Optical Output
- CD Text
- CD-R/RW Ready
- -15° to 105° Mounting Angle
- 8x Over Sampling Digital Filter
- Zero Bit Detector Mute Circuit
- Spring Loaded Silicon Oil Dampened Suspension
- Dual 1-Bit D/A Converters
- 3-Beam Laser System
- Eject Capability While Ignition Off
- Dimensions : 9"(W) 2 1/2"(H) x 6 5/8"(D)

DC625

6-DISC CD C-BUS CHANGER

- C-Bus Controlled
- CD-R/RW Ready
- -15° to 105° Mounting Angle
- 8x Over Sampling Digital Filter
- Zero Bit Detector Mute Circuit
- Spring Loaded Silicon Oil Dampened Suspension
- Dual 1-Bit D/A Converters
- 3-Beam Laser System
- Eject Capability While Ignition Off
- Dimensions : 9"(W) 2 1/2"(H) x 6 5/8"(D)



CD Changer specifications

	DC625	DC625
Wow/Flutter (WRMS)	Below measurable limit	Below measurable limit
S/N Ratio (dB)	105	105
Frequency response (Hz)	95	95
Dynamic range (dB)	5 to 20,000	5 to 20,000
Harmonic distortion (%)	0.01	0.01
Dimensions (W x H x D), mm	225 x 63 x 167	225 x 63 x 167

Playback CD Audio on any FM car radio



FMC250

CD CHANGER CONTROLLER WITH FM MODULATOR

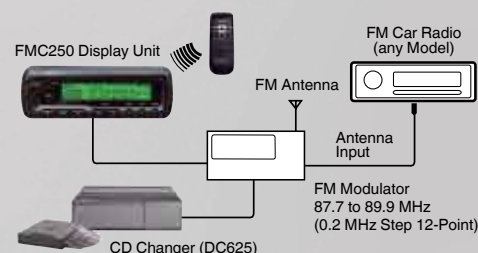
- Play/Pause Selector
- Repeat Play
- Random/Scan Play
- Track Search
- Disc Selector
- Software Controlled Setup
- Flush Mounting Bracket Included
- Wireless Remote Control Included
- LCD Featuring Track, Disc and Play Time Information
- 12 Selectable FM Transmitting Station
- Adjustable Input and Output Levels



FM Modulator

Play back CD sound on any FM car radio

If your car radio can receive FM radio broadcasts, you can use the FMC250 hideaway unit to control a Clarion CD changer... and the FMC250 will take the sound from the changer and play it through your radio. Connect the FMC250 between your FM radio antenna input and your antenna... tune your radio anywhere from 87.7 to 89.9 MHz.... and you'll hear CD sound from the changer.



It's Simple: Operate an iPod as if It were a CD Changer.

Clarion components with CeNET connectivity can control and recharge an iPod, and you can operate the iPod as if it were a CD changer. Play all tracks in order... or select from five different playlists. And the CeNET component will display info such as artist name, song title, and album title... just like an iPod!



DXZ866MP



DXZ466MP



DXZ766MP



DXZ666MP



VXZ766



HXD2



CMD4



M455

EA1251B

CeNET iPod INTERFACE

EA1276B

CeNET iPod INTERFACE
FOR DFZ667MC

	HX-D2	DXZ866MP	DXZ766MP	DXZ666MP	DB866USB	DXZ466MP	DBZ66MP	DB166	WXZ466MP	DFZ667MC	ADB341MP	AX330
Multi-media	Pixel Display	38,400	16,384	3,648		7,680						
	Screen Resolution of	400 x 96	256 x 64	114 x 32	13 x 8	160 x 48	13 x 8	13 x 8	59 x 7	59 x 7		
	Touch-Panel Control With Soil-Resistant Finish	●										
	Music Catcher Digital Recorder									●		
	Plays MP3 and WMA Encoded CDs	●	●	●	●	●			●	●		
Source	Plays MP3 Encoded CDs						●		●		●	
	Plays CD-R/RW	●	●	●	●	●	●	●	●	●	●	●
	Full Logic Cassette with Auto Reverse										●	
	Auto Reverse										●	●
	SD/USB Slot				USB					SD		
Sound	AC Processor IV											
	Anti-Distortion Filter	●										
	Dolby Pro Logic II											
	Built-in DSP for Time Alignment, Seat Position, Virtual Space Enhancer	●										
	Listening Position Optimizer								●			
	3-Band Parametric EQ	5-Band										
	2-Band Parametric EQ		●									
	Digital Z Enhancer								●	●		
	Z-Enhancer EQ			●	●	●	●	●			●	
	Graphic EQ								9 BAND			
	Built-in adjustable High Pass Crossovers for Front/Rear/Centre Channels: Through 50Hz/80Hz/120Hz	●										
	Built-in adjustable Low Pass Crossover with Subwoofer Volume Control: 50Hz/80Hz/120Hz	●	●	●								
	Magna Bass EX		●	●	●	●	●	●		●	●	
	24-Bit D/A Converter	Burr Brown	●	●	●	●	●	●		●	●	
Audio	High Power	-----	53W x 4	53W x 4	53W x 4	50W x 4	52W x 4	45W x 4	45W x 4	50W x 4	50W x 4	40W x 4
	4-Volt/8ch Gold Plated RCA Line Level Output	Max8V/8ch										
	4-Volt/8ch RCA Line Level Output		●	●								
	4-Channel RCA Line Level Output			●	●	●			●			
	Z-Channel RCA Line Level Output						●	●		●	●	
	Built-in Amplifier Bypass Circuit (=AMP Canceller)		●	●	●		●					
	Stainless Steel Faceplate											
	728 Variable Colour Buttons (12 presets and 3 users)			●	●					●		
Appearance	Optimedia Display (Touch Panel Control)		●									
	F1 VF Display			●								
	VF Display	●		●					●			
	Full Dot LCD		●	●	●		●			●		
	Auto Dimmer		●	●								
	Rotary Volume Control	●	●	●	●	●	●	●	●	●	●	●
	Screen Saver with User-Programmable Message Information		●	●	●		●		●	●		
	Adjustable Display Contrast		●			●				●		
	Spectrum Analyser			●					●		●	
	Motorised Detachable Control Panel		●	●	●							
Others	Flip Down Detachable Control Panel					●					Flip-Down only	
	CD Text	●	●	●	●	●	●		●	●		●
	Infrared Remote Control	●	●	●	●	●	●	●	●	●	●	●
	Radio Presets	18FM/6AM	18FM/6AM	18FM/6AM	18FM/6AM	18FM/6AM	18FM/6AM	18FM/6AM	18FM/6AM	18FM/6AM	18FM/6AM	20FM/5AM
	Detachable Control Panel with Blinking LED for Anti-Theft		●	●	●		●		Only Blinking LED	Only Blinking LED		
	Detachable Control Panel						●	●				
Extension	Partially Detachable Control Panel				●							
	CeNET Control of											
	DVD Changer	●	●	●	●		●		●	●		
	6-Disc CD Changer	●	●	●	●		●		●	●		
	TV tuner		●	●	●		●		●	●		●
	AUX Input	4ch (2ch x 2)	●	●	●	●	●		●	Front AUX jack	2ch	