

07 SOURCE UNITS

THE LINK BETWEEN YOU AND YOUR MUSIC

Music more than just sound, it's a personal life style. From hip-hop, reggae, jazz and even disco, we all move to the beat of a different drum. With the options for having your music at your side more diverse, Clarion has adopted an 'Any Source, Any Time' way of thinking. With provisions for USB memory devices, SD card slots, front panel auxiliary inputs and easy to use iPod interfaces, there's no portable device you can't enjoy through your audio system.

Front AUX input



Plug it in and crank it up! Connect any audio and video portable device, including a transportable satellite radio receiver or portable navigation system with ease. The front panel auxiliary input featured on several source units provides connectivity with clarity.

USB Connectivity

Drag and drop - that's all you have to do to copy your entire music collection onto a USB memory stick. Then simply plug it in to your Clarion USB-enabled radio and listen to countless hours of your favorite music. For 2007, Clarion USB-enabled radios will allow you to access 15,000 songs from a single USB device, and view ID3 tag information to let you know what you're listening to.



iPod Integration

The EA1276 interface takes iPod® integration to another level. Featuring the capability of navigation through playlist, similar to changing tracks on a CD.



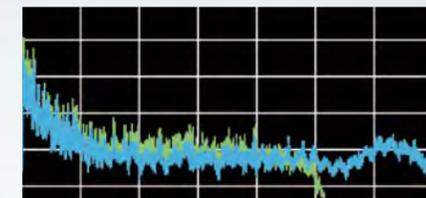
The EA1276 will charge the battery in your iPod as you listen, so you'll be ready to go when you arrive at your destination.

AAC Playback

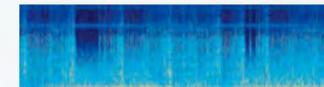
Buying music online is as easy as a click of the mouse. Now, playing that music is just as easy. Clarion adds Apple iTunes® AAC file support to our existing MP3 and WMA compressed digital audio compatibility.

Revive Your Music

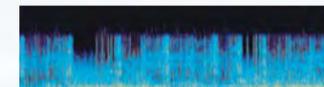
When audio files are compressed into MP3, WMA, or AAC formats, every attempt is made to remove only that information which is not easily heard, this is called perceptual encoding. The drawback is that frequencies over 10kHz are often lost or distorted. Clarion's exclusive "Sound Restorer" processing recreates those subtle nuances and harmonics back into the recording. Compressed music files, won't sound like compressed music.



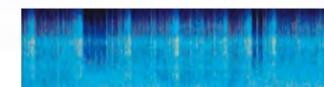
SR off SR on



Original Track (CD)



Compressed Track (MP3)



Sound Restorer ON



SLIDETRAK

Clarion takes H.M.I. to yet another level with the introduction of SLIDETRAK. SLIDETRAK provides precise control of the key features on the head unit. With a simple swipe of the fingertip, you can easily adjust the volume level up or down. In addition, SLIDETRAK maximizes the available space on the head unit's face to create a large easy to read display. By incorporating the radio presets and CD track controls into multi functional display. By sliding the display to either side, you'll be able to navigate through your radio presets or select your favorite music track.

Shooting Star Design

Advances in H.M.I. design take many forms. The new DB175MP through DXZ475MP feature our new Shooting Star control panel design. Shooting Star puts all the controls as close as possible to the driver and allows for a larger, easier to



read LCD display that contains more information. A centrally located rotary volume knob punctuates this advanced design.

Cutting Edge Design

Clarion isn't afraid to be different - this is what was behind the design of FB275BT. A unique feature set combined



with our Metal Shark design makes this deck stand out in the crowd. Unconventional materials, indirect lighting and aggressive styling combine to make a source unit that will attract attention, even before you turn up the volume.



Tired of the same old thing? Clarion designers thrive of creativity - the result is UDB275MP

- an unconventional approach to an unconventional product. UDB275MP incorporates a simple and stylish design, one that is smooth and clean. The H.M.I. interface is simple and effective, adding to the uncluttered look. Add unique features like front-panel auxiliary input and USB with variable color illumination, and UDB275MP stands out in more ways than one.



No other source unit combines the DRZ9255's dedication to pure sonic performance with signal processing power at this level. The 24-bit 96kHz D/A converter recreates music without any phase shift or attenuation - the result is silky smooth, incredibly life-like and detailed sound that deserves the name Clarion. The incredible accuracy of the time alignment, parametric equalization and built-in crossovers make it easier than ever to tune your system perfectly. Housed in a copper plated chassis and powered by an external DC-DC power supply, the DRZ9255 is the only choice for the true audio enthusiast.

Enjoy your music like it was intended to be heard

DRZ9255 CD RECEIVER/CeNET CONTROL

- Dual 24-bit / 96 kHz Sampling Digital to Analog Burr-Brown Converters and DSP
- Built-In 4-Way Crossovers • 5-Band Parametric Equalizer • Digital Time Alignment for Each Line Level Output • 8-channel/4-Volt Gold Plate Oxygen-Free Copper RCA Outputs
- 0.5dB-Step Electronic Volume Adjustment Circuit • Copper Plated Chassis
- External DC/DC Converter • CeNET Control of: 6-Disc CD Changer, TV Tuner and iPod Interface • Two 2-Channel AUX Inputs • Zinc Die-Cast Faceplate • Fiber Optic Input/Output • Vacuum Florescent Display • 18FM/6AM Presets • Remote Control Included



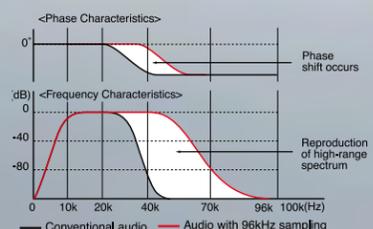
96 kHz Sampling D/A Converter

96 kHz Oversampling Enables Reproduction That Is More Faithful to the Original Source

The 96 kHz digital anti-imaging filter interpolates samples into the audio signal from the disc at a speed more than twice as fast as the CD standard sampling rate of 44.1 kHz. This is the first such digital filter designed for vehicle audio. Without oversampling, the signal from a CD must be filtered in the analog domain to reduce high-frequency noise, and such analog filters cause phase (time) distortion. Oversampling filters are free from phase distortion, so they deliver more musical detail and more of the realistic resonances of real live sound.



Conceptual Diagram of Frequency/Phase Characteristics



96kHz Sampling D/A Converter Copper Plated Chassis Prevents Sound Deterioration



World's First 0.5dB Step Electronic Volume Circuit Silver-Coated SK:6N (99.9999% Oxygen-Free) Copper RCA

The DXZ775USB is ready when you are - with more source connections and format capabilities than any before it. A 728-color motorized DCP with "SLIDE-TRAK" controls serves as your interface to USB and Bluetooth® connectivity. If your music is digital, the DXZ775USB is ready with MP3/WMA and AAC playback capabilities from CD-R/W or a USB memory stick.

A source unit for the digital age

DXZ775USB CD/USB/MP3/WMA/AAC RECEIVER/CeNET CONTROL

- CD-R/RW ready • MP3, WMA and iTunes® AAC Compatible with ID3-TAG display
- Rear USB connector • 18 FM/ 6 AM Presets • iPod control capability via optional EA1276 • Subwoofer volume control • 24-bit D/A converter • SOUND RESTORER
- Digital Time Alignment Control with 3-way crossover • 3-band parametric equalizer • Built-in LPF/HPF • 53W x 4 Built-in MOS-FET Amplifier
- Motorized sloping control panel • 728-variable color display and illuminated keys • Full dot display with Screensavers
- "SLIDETRAK" for dynamic operation • RCA Auxiliary Input with Level Control • 6ch/6V RCA Output
- CeNET Control of: DVD changer, TV Tuner, 6-Disc CD Changer, Satellite Receiver and iPod • OEM Steering Wheel Remote Ready • Bluetooth Interface Ready (Optional BLT370)



"SLIDETRAK" Controls



Time Alignment

Immerse yourself in the perfect musical experience. The DXZ775USB offers time alignment control to let you put yourself center stage. With 5 preset patterns (Front-L, Front-R, Front, Rear and Full Seat), you have full control over your soundstage.



728 Colors

Fine-tuning the sound of your audio system is easy. Clarion lets you fine-tune the look of your source unit with our 728-color illumination. Choose from 12 different preset colors, let the DXZ775USB slowly morph through the entire spectrum or fine tune the Red, Green and Blue levels to match your dash perfectly.

Bluetooth®

Keep your cellular phone or iPod safe and sound in your pocket or purse while enjoying crystal clear sound through the BLT370 Bluetooth audio/mobile-phone transceiver.



USB Connectivity

Copy, Paste, Play - with Clarion's USB connector, accessing your music collection is just that easy. And, with access to 65,025 songs, there's seemingly no limit your musical boundaries.



MP3 ID3 TAG	728c
AAC	USB
SLIDETRAK	SLOPE
PEO	6V/6ch
MOS-FET	53W x 4
OEM	Bluetooth
CEA 2006 Power Ratings	
20W x 4RMS (4Ω @ 14.4V ±1% THD+N)	
S/N 84dB (Ref: 1W into 4Ω)	

Revive your Music

Hear your music the way it was meant to be heard. Clarion's Sound Restorer recreates the high frequency information that is lost during compression. The result is clear and detailed sound - the way it was meant to be heard.

Digital sound has never sounded so good. With Clarion's Sound Restorer signal processing and a unit 24-Bit DAC - the result is music so pure, so detailed, it will be like it's the first time you've heard it.

Experience your music like never before



DXZ675USB

CD/USB/MP3/WMA/AAC RECEIVER / CeNET CONTROL

- CD-R/RW ready • MP3, WMA and iTunes® AAC Compatible with ID3-TAG display • Rear USB connector • 18 FM/ 6 AM Presets • iPod control capability via optional EA1276 • Subwoofer volume control • 24-bit D/A converter • Sound Restorer • Digital Z-Enhancer sound customization • 2-band parametric equalizer • MAGNA BASS EX dynamic bass enhancement • Built-in LPF/HPF • 53W x 4 Built-in MOS-FET Amplifier • Motorized sloping control panel • Full dot display with Screensavers • "SLIDETRAK" for dynamic operation • RCA Auxiliary Input with Level Control • 6ch/6V RCA Output • CeNET Control of: DVD changer, TV Tuner, 6-Disc CD Changer, Satellite Receiver and iPod • OEM Steering Wheel Remote Ready • Bluetooth Interface Ready (Optional BLT370)

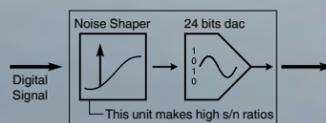


CEA 2006 Power Ratings
19W x 4RMS [4Ω@14.4V ≤1% THD+N]
S/N 84dB (Ref:1W into 4Ω)



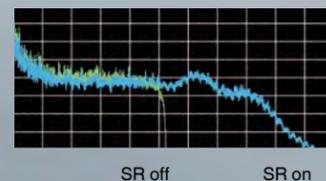
24-Bit D/A Converter

Conventional D/A Converters just can't compare to Clarion's 24-Bit DAC with Noise Shaper. The result of years of engineering, this new D/A features a 24-bit D/A Converter combined with incredible 128x over sampling to realize detailed high frequency reproduction and incredible S/N ratios. Experience your favorite music like you've never heard it before.



Sound Restorer

Hear your music the way it was meant to be heard. Clarion's Sound Restorer recreates the high frequency information that is lost during compression. The result is clear and detailed sound - the way it was meant to be heard.



Full-Dot LCD Display

The HMI display in the DXZ675USB features a full-dot LCD design to provide information that is easy-to-read and incredibly detailed.

Bluetooth® Ready

Talk on your cellular phone or enjoy your favorite album - wirelessly. Simply connect the BLT370 Bluetooth interface to your DXZ675USB for high quality, wireless audio.



The DXZ575USB offers features and connectivity second to none. This unit integrates an incredibly convenient front-panel USB slot with our new "SLIDETRAK" control for an interface that's unrivaled in performance. Clarion's advanced R&D team have outfitted this source unit with our new 24-Bit DAC for pure, detailed sonic reproduction and our Digital Z-Enhancer and Sound Restorer signal processing. The result is a source unit that offers all the features you want, combined with stunning sonic performance.

Front panel USB puts your music close at hand

DXZ575USB CD/USB/MP3/WMA/AAC RECEIVER/ CeNET CONTROL

- CD-R/RW ready • MP3, WMA and iTunes® AAC Compatible with ID3-TAG display • Front USB slot • 18 FM/ 6 AM Presets • iPod control capability via optional EA1276 • Subwoofer volume control • 24-bit D/A converter • SOUND RESTORER • Digital Z-Enhancer sound customization • 2-band parametric equalizer • MAGNA BASS EX dynamic bass enhancement • Built-in LPF/HPF • 53W x 4 Built-in MOS-FET Amplifier • Flip-down control panel • High visibility 2-line display with Screensavers • "SLIDETRAK" for dynamic operation • RCA Auxiliary Input with Level Control • 6ch/6V RCA Output • CeNET Control of: DVD changer, TV Tuner, 6-Disc CD Changer, Satellite Receiver and iPod • OEM Steering Wheel Remote Ready • Bluetooth Interface Ready (Optional BLT370)

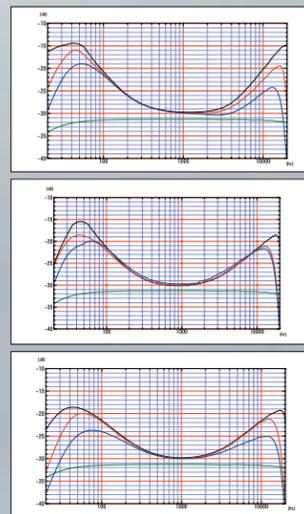


CEA 2006 Power Ratings
19W x 4RMS [4Ω@14.4V ≤1% THD+N]
S/N 83dB (Ref:1W into 4Ω)



Digital Z-Enhancer

Equalization in the digital domain - the next step in tailoring your music to sound the way you want. With three preset equalization curves, each adjustable to Low, Mid or High, you can choose from nine custom tailored EQ curves - each tailored to a specific speaker type.



12-Segment 2-Line Display

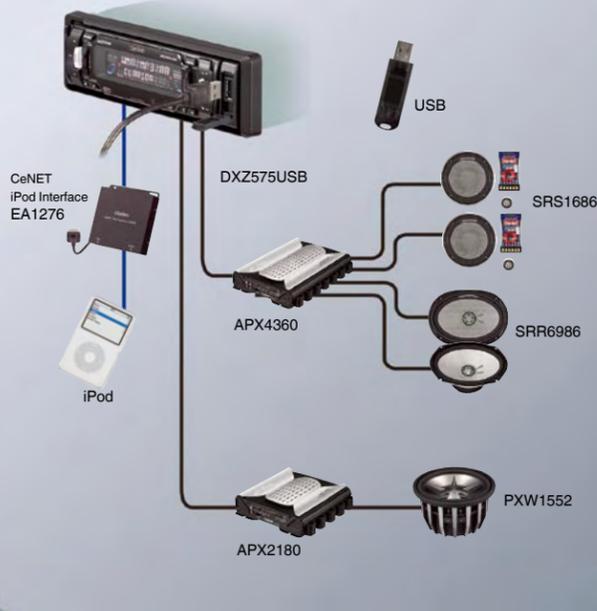
The 13-segment 2-Line display on the DXZ575USB allows numbers and characters to be displayed clearly - in all lighting conditions. Whether you want to know what song is playing on satellite radio or just need to know the time, it's always easy to see.

Enjoy Virtually all Digital Media

Why bother with multiple source units for each media format when the DXZ575USB has all the capabilities you need! It plays conventional CD/MP3/WMA encoded disks, can access over 65,000 MP3/WMA/AAC files through its front mounted USB port. The DXZ575USB also has the iPod connectivity and control (EA1276 required) allowing quick and easy operation of your iPod.



System Examples



The new DXZ475MP and DXZ375MP feature Clarion's new Shooting Star DCP design. We've gathered all the frequently used controls and put them as close as possible to the driver for ease of operation. The organizing of the controls on the left side of the DCP allows for a large easy to read display. This enables the driver to see station or track information quickly and easily with minimal distraction from the road. Additionally, a precision rotary volume control knob is centrally located for optimum control from either the driver's or passenger side seat. Clarion combines form, functionality, and style with our Shooting Star design.

Driving isn't only about getting from point A to point B - it's about the journey. Let Clarion's full line of CD source units be at the heart of your journey. For 2007, Clarion offers unprecedented levels of connectivity, performance and value. From the Shooting Star style concept of the DB175MP to the USB-equipped DXZ775USB and the truly esoteric DRZ9255 - Clarion has all the bases covered.

Your music never looked so good



Flipdown Console



Rotary Volume Control



Detachable Control Panel



(Optional)



Front AUX



Rotary Volume Control



Detachable Control Panel



(Optional)

DXZ475MP

CD/MP3/WMA RECEIVER/
CeNET CONTROL

- CD-R/RW ready • MP3 and WMA compatible with ID3-TAG display • 18 FM/ 6 AM Presets • iPod control capability via optional EA1276 • Subwoofer volume control • Z-Enhancer sound customization • MAGNA BASS EX dynamic bass enhancement • Built-in LPF/HPF • 50W x 4 Built-in Amplifier • Flip-down control panel • High visibility 2-line display with Screensavers • Rotary Volume • Front panel 3.5mm Auxiliary Input • 4ch/4V RCA Output • CeNET Control of: DVD changer, TV Tuner, 6-Disc CD Changer, Satellite Receiver and iPod • OEM Steering Wheel Remote Ready • Bluetooth Interface Ready (Optional BLT370)



CEA 2006 Power Ratings
19W x 4RMS [4Q@14.4V ≤1% THD+N]
S/N 80dB (Ref:1W into 4Ω)



DXZ375MP

CD/MP3/WMA RECEIVER/
CeNET CONTROL

- CD-R/RW ready • MP3 and WMA compatible with ID3-TAG display • 18 FM/ 6 AM Presets • iPod control capability via optional EA1276 • Subwoofer volume control • Z-Enhancer sound customization • MAGNA BASS EX dynamic bass enhancement • Built-in LPF/HPF • 50W x 4 Built-in Amplifier • Detachable control panel • High visibility single line display with Screensavers • Rotary Volume • Front panel 3.5mm Auxiliary Input • 4ch/4V RCA Output • CeNET Control of: DVD changer, TV Tuner, 6-Disc CD Changer, Satellite Receiver and iPod • OEM Steering Wheel Remote Ready • Bluetooth Interface Ready (Optional BLT370)



CEA 2006 Power Ratings
19W x 4RMS [4Q@14.4V ≤1% THD+N]
S/N 80dB (Ref:1W into 4Ω)



High Visibility Display

The 13-Segment 2-line display on the DXZ475MP makes using your radio easier than ever. With the ability to display text characters as well as numbers, you can just as easily see the name of the track that is playing or checking the time. And with its high contrast white on black design, it's easy to see under any lighting conditions.

Front Panel Auxiliary

Who would have thought that something so simple could be so useful? All Clarion CD source units feature an auxiliary input, but the DBZ175MP through DXZ475MP put them right on the front panel. Plug in your portable DVD player, or a portable satellite radio tuner and enjoy music the way it was meant to be heard.

Bluetooth®

The design of the BLT370 makes it compatible with all of the new 2007 CD source units - from the DB175MP through the loaded DXZ775USB - all can enjoy hands free communication from your cellular phone and streaming audio for any compatible device. Clarion even offers a solution for your iPod Mini, Video and Nano.

Sound quality and unique style...



Front AUX



Rotary Volume Control



Detachable Control Panel



(Optional)

DXZ275MP

CD/MP3/WMA RECEIVER/
CeNET CONTROL

- CD-R/RW ready • MP3 and WMA compatible with ID3-TAG display • 18 FM/ 6 AM Presets • iPod control capability via optional EA1276 • Z-Enhancer sound customization • MAGNA BASS EX dynamic bass enhancement • 50W x 4 Built-in Amplifier • Detachable control panel • High visibility single line display with Screensavers • Rotary Volume • Front panel 3.5mm Auxiliary Input • 2ch/2V RCA Output CeNET Control of: DVD changer, TV Tuner, 6-Disc CD Changer, Satellite Receiver and iPod • OEM Steering Wheel Remote Ready • Bluetooth Interface Ready (Optional BLT370)



CEA 2006 Power Ratings
19W x 4RMS [4Q@14.4V ≤1% THD+N]
S/N 80dB (Ref:1W into 4Ω)



Front AUX



Rotary Volume Control



Detachable Control Panel

DB175MP

CD/MP3/WMA RECEIVER

- CD-R/RW ready • MP3 and WMA compatible with ID3-TAG display • 18 FM/ 6 AM Presets • Z-Enhancer sound customization • MAGNA BASS EX dynamic bass enhancement • 50W x 4 Built-in Amplifier • Detachable control panel • High visibility single line display with Screensaver • Rotary Volume • Front panel 3.5mm Auxiliary Input • 2ch/2V RCA Output • Bluetooth Interface Ready (Optional BLT370)



CEA 2006 Power Ratings
21W x 4RMS [4Q@14.4V ≤1% THD+N]
S/N 87dB (Ref:1W into 4Ω)



XA311 CASSETTE RECEIVER/C-BUS CONTROL



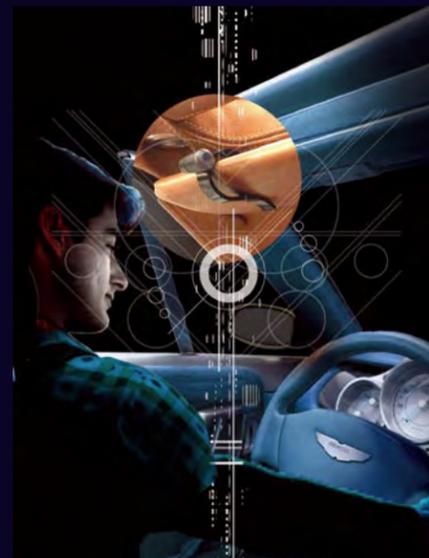
- Z-Enhancer Sound Customization
- 20FM/5AM Presets
- 40 W x 4 Built-in Amplifier • Auto-reverse
- C-BUS Control of 6-Disc CD Changer
- 2-channel RCA Output
- Rotary Volume Knob

Immerse your senses in sound

From the solid look and feel of the edge-lit control panel to the simplicity of the central volume control - the FB275BT breaks all previous source unit stereotypes. Clarion's advanced HMI design launches a new era in mobile source units with FB275BT and UDB275MP.

Advanced functions such as hands-free calling and enhanced media links are combined.

The built-in Bluetooth receiver allows you to enjoy hands-free calling with a mobile phone using the 3.5-mm connector for



commercially available microphones. Furthermore, a built-in SD slot makes playing music from outside sources easy, and an ID3-TAG Display allowing for simple manipulation of compressed formats such as MP3 is employed. In addition, the 728-Variable Color Illuminated keys provide brilliant illumination for your interface.

Unique Concept

From the theoretical stage to the drawing board and on to final production - the concept of the FB275BT was to encompass sleek, bold styling. Finished in white acrylic, the four curved buttons on each side of the central rotary volume control mimic the gills of the Master of the Sea. Bold, brazen and beautiful at the same time - this is the Metal Shark concept.

Intuitive Design

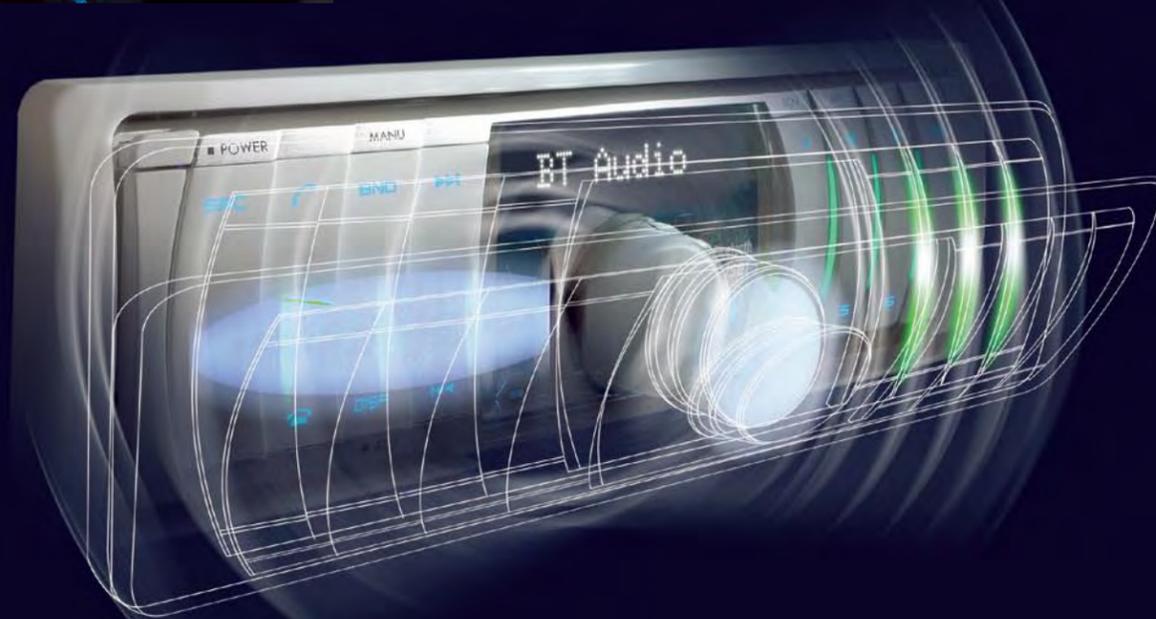
FB275BT is like no other source unit - with its intuitive HMI designs that minimizes the number of buttons while maximizing functionality. Each button is large and easy to use, while at the same time appearing to not exist at all.

Connectivity

The next evolution in mobile audio - no moving parts. FB275BT features a SD card slot behind the folding control panel. Simply copy your favorite songs from your PC to an SD card, and you are ready to go with hours of music. You can also connect your Bluetooth® enabled cellular phone, PDA or iPod (with the Clarion DGL370 Bluetooth audio transmitter and Cradle for iPod BC001N/002M/003V) for even more music choices. The revolution is here and its name is FB275BT.

Cutting Edge Style

Indirect lighting on the FB275BT makes each of the arched buttons appear to float, adding to the mystique of the Metal Shark design. A mirror finish surrounds the bottom half of the illuminated rotary volume control.



FB275BT and UDB275MP are the ultimate harmony of function and design. Their looks are not only highly stylized, but designed to make them easier to use. They are at the same time raw and natural while being elegant and state of the art. Clarion breaks down all the barriers with advanced HMI designs.

The most unique and advanced Human Machine Interface ever

FB275BT

Bluetooth SD/MP3 RECEIVER

- SD slot • MP3 Compatible with ID3-TAG display • Built-in Bluetooth interface • 18 FM Presets • 50W x 4 Built-in Amplifier • Flip-down control panel • 728-variable color illuminated design • RCA Auxiliary Input • 2ch/2V RCA Output • External Microphone included
- Bluetooth : Headset profile (HSP), Advanced Audio Distribution Profile(A2DP), Audio Video Remote Control Profile(AVRC)



Clean, Simple and Elegant - a new concept for your car

Clarion's product designers worked hard to minimize the number of buttons on UDB275MP while maximizing its functionality. The result is a source unit that is simple and stylish in design, while offering leading edge technology, connectivity and performance. Presenting UDB275MP - a 2-DIN AM/FM CD/USB source unit with a look like no other.

UDB275MP

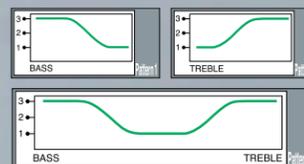
2DIN CD/USB/MP3/WMA RECEIVER

- CD-R/RW ready • MP3 and WMA compatible with ID3-TAG display
- Front USB slot • 18 FM/ 6 AM Presets • Z-Enhancer sound customization
- MAGNA BASS EX dynamic bass enhancement • 50W x 4 Built-in MOS-FET Amplifier • High visibility single line display with Screensavers • 728-variable color display and illuminated keys • Front panel 3.5mm Auxiliary Input • 2ch/2V RCA Output • Bluetooth Interface Ready (Optional BLT370)



Z-Enhancer Changes Tonal Balance

Want more bass, more treble, or more of both? No problem. Z-Enhancer has three pre-set equalization curves to choose from... and the amount of boost is adjustable.



USB Input for Compressed Digital Audio

The UDB275MP is ready for your USB memory stick. This source unit can handle 15,000 digital audio files. File names can be up to 28 characters long, and folder names can be up to 16 characters long.

Magna Bass EX Bass Boost

Ordinary loudness circuits boost bass in the frequency range around 100 Hz. However, Clarion's Magna Bass boosts bass lower than that—in a band centered at 50 Hz—to provide extra low-frequency impact. Now, to boost bass frequencies that are even lower, Clarion's new Magna Bass EX boosts the bass in the vicinity of 50 Hz by nearly 10 dB. And Magna Bass EX automatically compensates for whatever volume level you have chosen to ensure well-balanced dynamic bass no matter how loud you play your music.

From the clean and simple look of the UDB275MP, to the feature laden, high-tech DFZ675MC, we've got your 2-DIN solution. Features like Music Catcher II, front-panel auxiliary inputs, SD card slots and 728 color button illumination to seamless music integration with all your compressed digital music - nobody does 2-DIN like Clarion.

Clarion has your 2-DIN applications covered



DFZ675MC 2-DIN CD/SD/MP3/WMA RECEIVER/CeNET CONTROL



Selectable Multicolor Controls

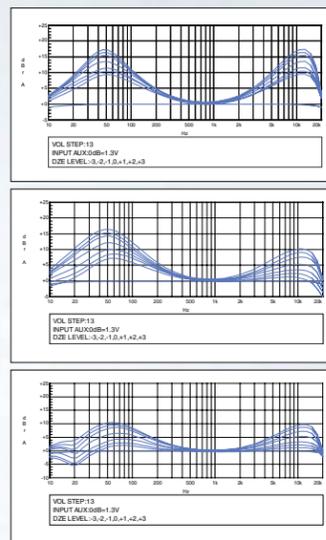


- 728-Variable Color • Music Catcher II CD Recorder and SD Slot • iPod control capability via optional EA1276 • Digital Z-Enhancer • MAGNA BASS EX Dynamic Bass Enhancement • 18FM/6AM Presets • 50 W x 4 Built-in MOS-FET Amplifier • MP3 and WMA Compatible with ID3-TAG Display • CD-R/RW Ready • CeNET Control of: DVD Changer (Easy), TV tuner, 6-Disc CD Changer, Satellite Receiver and iPod • 4 ch RCA Output • Front Panel AUX Input • Active Screensavers



CEA 2006 Power Ratings
18W x 4RMS (4Ω @ 14.4V ±1% THD+N)
S/N 75dB (Ref: 1W into 4Ω)

Digital Z-Enhancer Does Equalization and More
While maintaining overall acoustic balance, three preset patterns optimized to emphasize low, medium and high ranges are provided. Switching is possible according to speaker characteristics (genuine, separate, or coaxial). For even more sound flexibility, the Digital Z-Enhancer provides HI, MID, and LOW gain adjustments for each speaker pattern, giving the user a total of nine equalization patterns to choose from, and enabling sound to be optimized according to the speaker system and sound source.



Graphic Equalizer Pattern



Spectrum Analyzer Pattern



ADB340MP CD/MP3/CASSETTE PLAYER



CEA 2006 Power Ratings
18W x 4RMS (4Ω @ 14.4V ±1% THD+N)
S/N 75dB (Ref: 1W into 4Ω)

- Spectrum Analyzer
- MAGNA BASS EX Dynamic Bass Enhancement
- 3-Band Graphic EQ
- 18FM/6AM Presets
- 50 W x 4 Built-in Amplifier
- MP3 Compatible with ID3-TAG Display
- Full Logic Cassette with Auto Reverse
- CD-R/RW Ready
- 2 ch RCA Output
- 2 ch AUX Input

Bluetooth®

Operate the incoming call and the sound from a digital media player or a mobile telephone through AUX input, built-in a microphone.



DGL370

Bluetooth Audio Transmitter

Bluetooth profile: Advanced Audio Distribution profile (A2DP)

Cradle for ipod nano/mini/video

BC001N/BC002M/BC003V



Transmitter
Transmit a digital media player audio output through Bluetooth to the receiver.



Cradle
Dock different iPod (iPod Nano/iPod Mini/iPod Video) to the DGL370.

BLT370

Bluetooth audio/mobile-phone transceiver for AUX input

Bluetooth profile: Headset Profile (HSP), Handsfree Profile (HFP), Advanced Audio Distribution Profile (A2DP), Audio Video Remote Control Profile (AVRCP)



Bluetooth SYSTEM



DCZ625

6-DISC CeNET CD 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) x 2 1/2"(H) x 6 5/8"(D)

DC625

6-DISC C-BUS CD CHANGER

- 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) x 2 1/2"(H) x 6 5/8"(D)

FMC250

CD CHANGER CONTROLLER WITH FM MODULATOR

- Flush Mounting Bracket Included • Wireless Remote Control Included • LCD Featuring Track, Disc and Play Time Information • 12 Software Selectable FM Transmitting Stations • Adjustable Input and Output Levels

EQS746

1/2-DIN GRAPHIC EQ/CROSSOVER

- 7-Band Graphic Equalizer • 6-channel / 7 Volt RCA Outputs (Front/Rear/Subwoofer) • Adjustable Master Volume Level Control • Adjustable Subwoofer Level Control • 2 ch RCA AUX Input with Adjustable Gain • Selectable 12dB Low-Pass Crossover (60Hz or 90Hz) • Gold Plated Terminals • Dimensions: 7"(W) x 1"(H) x 4"(D)

MCD360

3-WAY ELECTRONIC CROSSOVER

- 2/4/6 ch Input • 6 ch / 5 Volt RCA Outputs (Front/Rear/Subwoofer) • Front/Rear/Subwoofer Lever Control • Subwoofer Equalizer and Boost Level Controls • High-Pass Crossover Frequency Multiplier • Remote Subwoofer Level Control (Included) • Gold Plated Terminals • Dimensions: 6"(W) x 3/4"(H) x 7"(D)

EA1276

CeNET iPod INTERFACE

- CeNET iPod Interface for DFZ675MC and 2007 CeNET Ready Source Units • Charges iPod battery

OPTIONAL ACCESSORIES

FM200 FM MODULATOR • 2 ch RCA Audio Input • 2 Selectable FM Transmitting Stations • Adjustable Audio Level Control • On/Off Switch Included	CAA397 6 DISC MAGAZINE Compatible DVD/CD Changers: VCZ625, DCZ625, DC625	CAA355 6 DISC MAGAZINE Compatible CD Changers: CDC634, CDC635, CDC655Z	ZDBKT UNIVERSAL MOUNTING SLEEVE AND BRACKETS FOR DOUBLE DIN	EA1251 CeNET IPOD INTERFACE FOR 2006 AND OLDER UNITS
SIRCL3 SIRIUS SATELLITE RADIO ANTENNA	RCB176 2007 SOURCE UNIT REPLACEMENT REMOTE	CCA519 CeNET Y-ADAPTER FOR MULTI-CHANGE CONNECTION	CCAUX RCA/3.5mm AUX INPUT CABLE	CCA329 C-BUS 16" REPLACEMENT CHANGER CABLE
CCA520 CeNET 8" M/F EXTENSION CABLE	CCA521 CeNET 20.5" M/F EXTENSION CABLE	DCA005 16" FIBER OPTIC CABLE • New to New Toss Link Connectors	DCA006 16" FIBER OPTIC CABLE • Old to New Toss Link Connectors	DCA007 16" FIBER OPTIC CABLE • New to Old Toss Link Connectors
DCA008 5" FIBER OPTIC CABLE • New to New Toss Link Connectors				

Note: The trademark and the Bluetooth logo® are owned by the Bluetooth® SIG, Inc. and any utilization of these trademarks by Clarion is carried out under license. The other trademarks and commercial names are the property of their respective owners.