

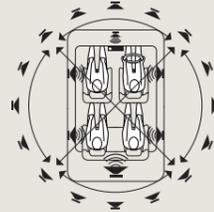
Clarion Multimedia for 2004...

The search for the ultimate driving experience leads you to superbly refined **Sound** and **Images.**

The in-vehicle environment from now onward should let you demand more luxury and more self-expression. 5.1ch Dolby Digital/dts Surround delivers a truly moving experience through its "being there" sound, the Active Matrix TFT LCD reproduces even the fine details of images, DVD players with Touch Screen Control give you precise control over your entertainment, and Multi Zone lets passengers enjoy digital contents individually. Any way you look at it, the advanced technologies being unleashed by Clarion provide exactly the type of high-grade car entertainment that the discerning connoisseur is looking for.

5.1ch SURROUND SYSTEM 5.1ch Dolby Digital/dts Surround

Matched with three front-channel speakers (left, centre, right), two rear-surround speakers (left and right) and a dedicated low-frequency-fielding subwoofer, 5.1ch Dolby Digital and dts Surround decoding brings the dynamic



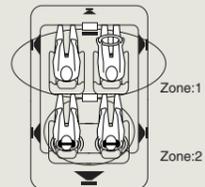
sound field of a movie theatre right into the mobile environment. Adding the subtle nuances and wide dynamic ranges of discrete soundtracks from your favourite DVD-video, your listening experience is transformed into sound that literally comes to life.

Dolby Pro Logic II

Get right up on stage or take a seat inside the recording studio of your favourite music group with Dolby Pro Logic II, a matrix sound decoding technology that transforms any two-channel source (i.e., radio or CD) into rich 5.1ch-like surround. Produced by Dolby Laboratories, Dolby Pro Logic II also features Centre Width, Dimension and Panorama modes for the ultimate 5.1ch-like experience.

2 Zone Entertainment

Enjoy your mobile multimedia system to its fullest with 2 Zone Entertainment. This feature allows the front-seat passengers to



listen to any music source while the rear-seat passengers enjoy their favourite movie or video game from an external gaming system, DVD or VHS player. 2 Zone Entertainment is achieved by sending an external video signal from the visual 1 A/V input to a rear-seat monitor, freeing up the front-seat section of the vehicle for video or music entertainment.

High-Resolution LCD Screens

Utilising the latest in active matrix LCD technology, Clarion's mobile video screens offer the most vibrant, most detailed images available today. And with the addition of off-axis viewing, you are assured optimal picture quality ... no matter where you're sitting.

Fully Motorised Screens

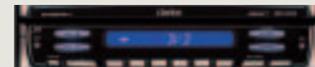
With the touch of a button, Clarion brings multimedia to life with its fully motorised flip-out monitors. Equipped with variable screen positioning for optimal viewing, Clarion provides the ability to adjust the angle of the screen, as well as the dis-



tance from the screen to the dashboard. Clarion's motorised screens also feature non-

Front-Panel Display (VRX746VD)

Containing all the function information you need to stay in control of your music entertainment, Clarion's in-dash, flip-out



monitors utilise a separate front-panel display when the main LCD screen is in the closed position.

tant from the screen to the dashboard. Clarion's motorised screens also feature non-

volatile memory, allowing your flip-out monitor to retain its prior settings after it's powered down.

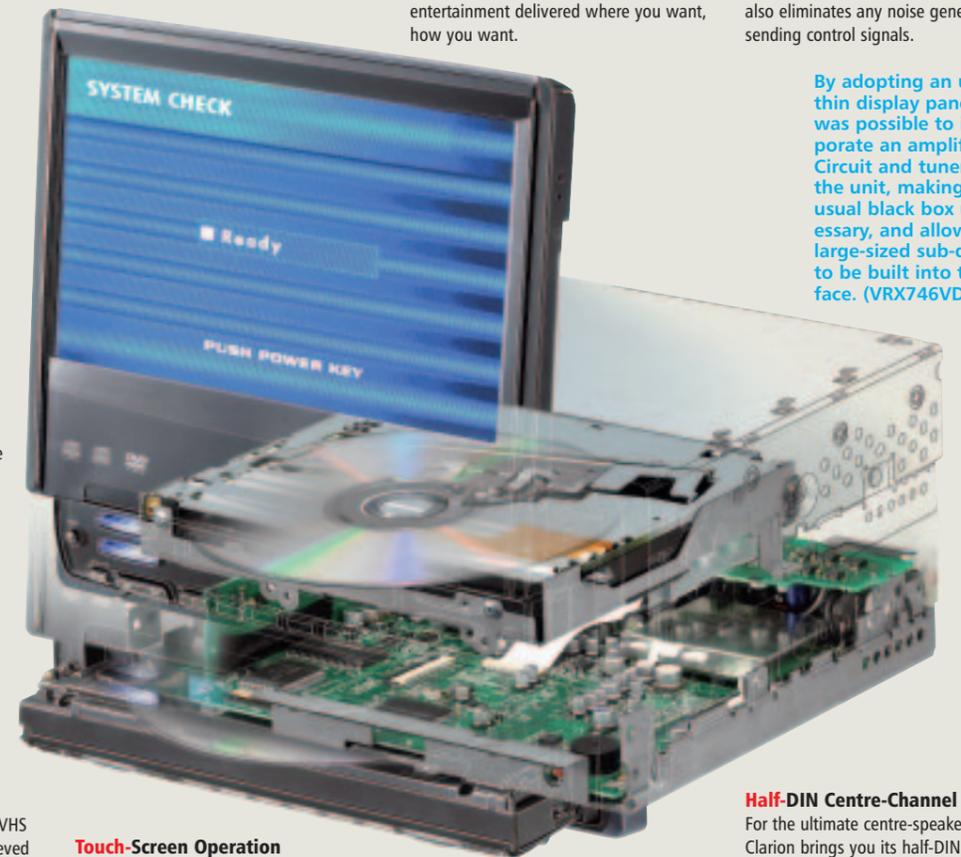
panel from the main unit. The release of the control panel will then automatically



retract the LCD screen from its open position. Reattaching the control panel activates the LCD screen, motorising it out from the closed position.

Additional Video Inputs

Providing the versatility you need inside the vehicle, Clarion offers additional audio inputs so you can access a number of the company's multimedia components, such as Clarion's in-dash DVD player, VHS video unit, Rear Vision Camera, overhead and headrest monitors. And for added flexibility, link up Clarion's "Source Commander" A/V Switcher and wireless headphones for entertainment delivered where you want, how you want.



By adopting an ultra-thin display panel, it was possible to incorporate an amplifier circuit and tuner into the unit, making the usual black box unnecessary, and allowing a large-sized sub-display to be built into the face. (VRX746VD)

Touch-Screen Operation

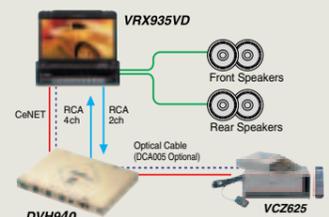
For state-of-the-art control, Clarion equips its LCD with touch-screen capability, allowing for easy management of all major functions. And with Clarion's onscreen Honeycomb configuration (only available in VRX935VD), you can easily navigate through a host of Clarion components and features, such as audio, radio, DVD and CD changer, TV tuner and Radio. This design also allows for control of 5.1ch surround sound settings when utilising Clarion's optional DVH940 surround sound processor. The touch-screen surface is also treated to resist dust and grime so you'll always be looking at a clear, clean image.

Detachable Control Panels

A simple touch of your in-dash monitor's release button provides the ultimate in theft prevention by detaching the control

Loop Back Capability (VRX935VD / VRX835*)

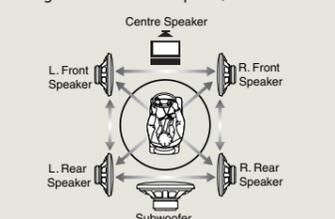
When utilising Clarion's DVH940 surround sound processor in a 5.1ch configuration,



a Clarion main unit's embedded Loop Back capability allows the audio signal to retain the added boost it receives from the main unit's powerful four-channel, internal

Half-DIN Centre-Channel Speaker

For the ultimate centre-speaker solution, Clarion brings you its half-DIN SRK5 centre-channel speaker. With its sleek design and external amplifier, the SRK5 is



perfect for in-dash applications and complements a variety of system configurations. Just add it to any four-speaker set-up to enjoy 5.1ch surround. The addition of a low-frequency-fielding subwoofer will further enhance this audio experience.



Power and Presence to Turn Your Car Interior into a Movie Theatre or Concert Hall

Clarion makes sure the entertainment doesn't stop when you leave the house. In fact, the VRX935VD has multimedia potential to let you create an in-car surround system that rivals or surpasses home systems. Enjoy DVD Video, CD Audio, VCD and MP3, with support for optional TV and Radio tuners. Your entertainment, and your drive, is smoothed out by Honeycomb Keypad Touch Panel Control and customisable V-Matrix Graphics, providing visual flair on the large 7-inch screen while not demanding all your attention.

Superior Functionality with Honeycomb Keypad-Equipped Touch Panel Control
Operation is simple - just touch lightly on the monitor's touch panel menu screens or use the provided remote control unit. And now touch panel convenience has evolved even further, with the Honeycomb Keypad. The 10-key pad uses a honeycomb design to maximise surface area, making numerical input easier for rapid-access band and title selection. It also makes operation safer.

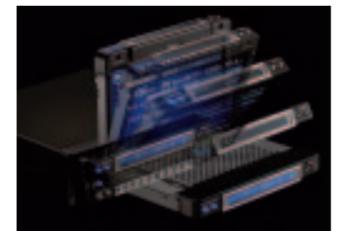


New Customisable V-Matrix Graphics
The wide 7-inch TFT display enables enjoyment of innovative graphics with the new V-Matrix. These graphics, which look much like what VJ's show at nightclubs, are comprised of 4 layers, and can be customised as desired. The display dramatically highlights the music; with Wall Colour and Motion display modes selectable for easy customisation.



Aluminium Face Design as Sub-Display when Monitor is Closed
The display panel on the top end of the monitor becomes a sub-display for current playback source information, etc., while the monitor is retracted. This handy feature displays PTIME during CD playback, and the radio channel during AM/FM tuner reception. When the monitor is in the upright viewing position, the sub-display automatically turns off to prevent light reflection in your front windshield. Together with the Astro Blue backlighting and aluminium face, it adds to the high quality appearance of your cockpit.

Full-Auto In-Dash 7-Inch Monitor
Monitor opening/closing takes place fully automatically at the touch of a button. Thanks to its 5 steps angle adjustment to optimise visibility, and an air



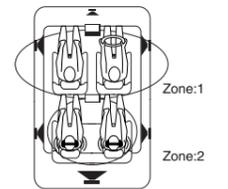
conditioner access mode that momentarily shifts the monitor horizontally out of the way of climate controls, it boosts operational convenience and safety while driving.

Air Conditioner Access Mode
Allows the monitor to tilt down for 10 seconds in cases where the installation location causes the monitor to block the air conditioner controls.

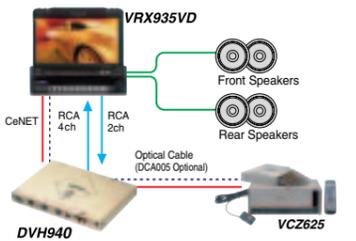
Auto Illumination Cut for Superior Safety
The monitor's backlight automatically goes out when the monitor is activated to prevent its light from being reflected into the window.

10-Step Auto Dimmer Function
You can adjust the monitor brightness in 10 steps according to the brightness of your car's interior.

2-Zone Entertainment
Not everybody likes to watch or listen to the same thing, so Clarion lets you divide your in-car entertainment into 2 discrete zones. For instance, Dad and Mum might be listening to the radio while the kids play a game via AUX input in the back seat. Clarion gives you the ability and the systems to make it all a reality.



Loop-Back Circuit to Return the Output to the Internal Amplifier
The built-in loop-back circuit lets the front/rear output from the DVH940 5.1ch Decoder Unit to be fed back to the main unit and reproduced through its internal amplifier. It enables a simplified, cost-conscious system upgrade without need of an external amplifier.



Beat EQ for Precision Tone Adjustment
Beat EQ separates the sound spectrum into independent low, middle, and high frequency ranges, to allow more effective tone adjustment. You can select from BASS BOOST (BEQ1) for earthshaking bass, IMPACT (BEQ2) for crystal clear mid tones, and EXCITE (BEQ3) for a well-balanced performance spanning from lows to highs. Naturally, custom user settings are also available.



Closed

VRX935VD

AM/FM DVD CENTRE, FULLY MOTORISED 7-INCH WIDE SCREEN TOUCH PANEL LCD MONITOR

- Fully Motorised 7-inch Wide Screen Colour LCD
- Touch Panel Control
- Single Play DVD Mechanism plays: DVD Video, CD Audio, VCD
- 18FM/6AM Presets

- CeNET Control of: Optional Dolby Digital/dts 5.1ch Processor, TV Tuner, DVD Changer and 6-Disc CD Changer
- Multi-Changer Control, CD Text, CD Titling (Audio Changer Only), Station Titling
- Plays CD-R & CD-RW
- Plays MP3 Encoded CDs
- 3-Band Parametric EQ (Beat EQ)
- 2 A/V Inputs (1 RCA, 1 CCA389)
- 1 Video Output(RCA)
- Rear Vision Camera Input

- 4-Volt 6ch RCA Line Level Output
- 24-Bit D/A Converter
- Fibre Optical Output for Use with DVH940 5.1ch Dolby Digital/dts Decoder/Processor
- Excellent off-axis viewing
- 336,960-pixel display
- Screen Resolution of 1440 x 234
- 212W (53W x 4)
- IR Remote Control
- Partially Detachable Control Panel
- 4ch Loop-Back Circuit



DVD/CD Loading Slot



The LCD panel uses the latest high-tech components and boasts an effective pixel rate of 99.99%. However, be aware that 0.01% or less of the pixels may be defective.



Evolving Technology With a Touch of Intelligence

In an environment where ease-of-use is of utmost importance, Clarion refuses to sacrifice safety in its ongoing pursuit for the cutting edge. That's why Clarion has adopted several measures to increase driver attention, such as equipping its VRX746VD with a function display screen that offers a comprehensive, full-screen portal to all entertainment sources. Clarion goes a step further by employing an onscreen operation tree and menu layout, providing you with a single, easy-to-use interface that enables intuitive access to all audio and visual content, including DVD, CD and TV tuner.

Extra-Large Front Panel Display
Close the main LCD screen to automatically activate the VRX746VD's separate display panel, which provides you with all information relative to the entertainment source in use. This separate panel utilises a simple, yet



accurate display format, providing you with information such as a CD's "Play Time," or station information when using the AM/FM tuner.

Ultra-Thin Fully Motorised In-Dash 7-inch Monitor

Armed with the largest display monitor available for in-dash applications, Clarion is coming to market with a 7-inch, widescreen monitor. Fully automated, the monitor can motorise up or down with the push of a single button. For optimal viewing, the monitor is also equipped with five adjustable angles. And if the monitor blocks your vehicle's air conditioner controls, Clarion provides added functionality with its Air Conditioner Access Mode. This feature will tilt your monitor down momentarily, allowing for easy access to your vehicle's air conditioner controls.



Built-In Amplifier Bypass Circuit

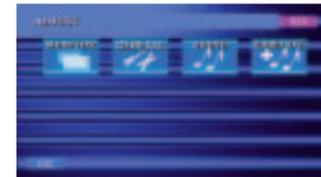
This function lets the audio signal bypass the built-in amplifier so it can be output to an external amplifier in its purest state, without any noise or distortion being introduced by the internal circuitry. Essential if you plan to expand your system with external power amplifiers.

Touchpad Buttons with Touch Panel Control
With its touch-screen capabilities, Clarion's in-dash 7-inch monitor allows for simple, yet accurate control of all functions, including all visual and sound-related entertainment



sources. Clarion also outfits its monitors with an on-screen numeric keypad so users can easily select specific tracks from a CD or DVD. The touch-screen surface is also treated to resist dust and grime so you'll always be looking at a clear, clean image.

Function Display Screens for Full System Information

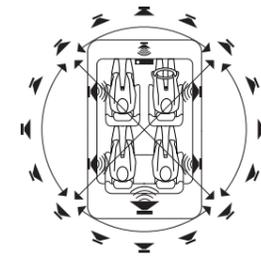


Clarion's in-dash, 7-inch monitor is the source for all media and function information, allowing the user to access a host of features with a simple touch of the on-screen menu. The menu is laid out in an easy-to-understand fashion by displaying all actions related to media sources and functions.

New DSP Tuner for incredibly clear reception

The built-in high-performance tuner offers high sensitivity and clear audio reception. Incorporating a new IC chip DSP, it shuts out signal interference from adjacent stations and minimises sound distortion caused by bad reception.

5.1ch Dolby Digital/dts Surround
Dolby Digital and dts provide three channels of front sound (Left, Right, Centre), together with two rear surround sound audio channels (Left, Right) and a dedicated add space channel for a subwoofer. This combination can reproduce the dynamic sound field of a movie theatre in a relatively small space. So take the show on the road; let Clarion bring full 5.1ch performance into your car.



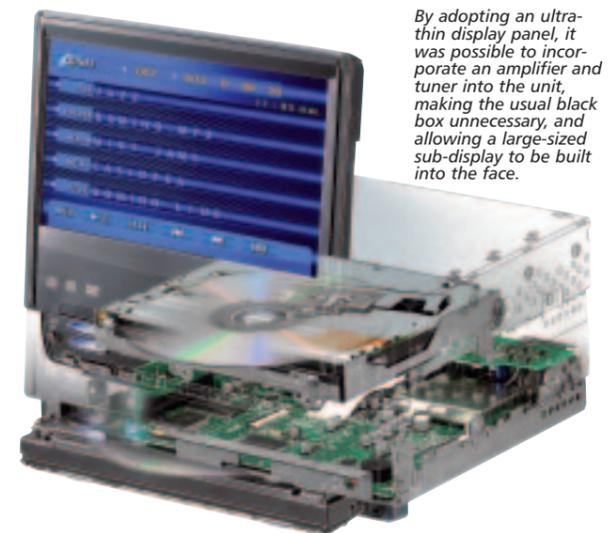
Flip-Down Control Panel
The flip-down front panel hides the DVD loading slot, and acts as the main display when the 7-inch monitor is closed. When the moni-



tor is open, the front panel display shows secondary operation information along with the main LCD screen.



Detachable Control Panel



By adopting an ultra-thin display panel, it was possible to incorporate an amplifier and tuner into the unit, making the usual black box unnecessary, and allowing a large-sized sub-display to be built into the face.



Closed

VRX746VD NEW

AM/FM DVD CENTRE, FULLY MOTORISED 7-INCH WIDE SCREEN TOUCH PANEL LCD MONITOR

- Fully Motorised 7-inch Thin Type Wide Screen Colour LCD
- Touch Panel Control with soil resistant finish

- Full-Size Front Panel Secondary Display with Flip-Down Control Panel
- Single DIN Size, No Hide-Away Black Box
- Single Play DVD Mechanism plays: DVD Video, CD Audio, VCD
- New DSP Tuner for Improved Reception, 18FM/6AM Presets
- CeNET Control of: optional Dolby Digital/dts 5.1ch Processor, TV Tuner, DVD Changer and 6-Disc CD changer

- Multi-Changer Control, CD Text, CD Titling (Audio Changer Only), Station Titling
- Front and Rear Monitor Lock
- Plays CD-R & CD-RW
- Plays MP3 Encoded CDs
- 3-Band Parametric EQ
- 1 RCA A/V Input
- 1 Video Output (RCA)
- 6ch RCA Line Level Output
- 24-Bit D/A Converter
- Fibre Optical Output for Use with DVH940 5.1ch Dolby Digital/dts Processor
- Excellent off-axis viewing
- 336,960-pixel display
- Screen Resolution of 1440 x 234
- 212W (53W x 4)
- IR Remote Control
- Fully Detachable Control Panel
- Built-In Amplifier Bypass Circuit



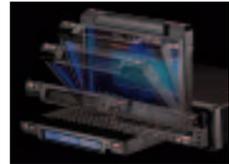
* Australia only

The LCD panel uses the latest high-tech components and boasts an effective pixel rate of 99.99%. However, be aware that 0.01% or less of the pixels may be defective.



In-Dash 7-Inch Monitor with Fully Motorised Mechanism

Clarion's VRX835 features a large 7-inch monitor with a fully motorised mechanism that opens at the touch of a button. Once the monitor panel is opened, you can move it either forward or backward in one of three positions to adapt to the shape of the car's dashboard. The tilt angle can also be adjusted to one of five positions for maximum visibility and to minimise reflections and glare, and the monitor will remember this setting when it is used the next time. Of course, the fully motorised mechanism also stows away the monitor at the touch of a button.



Z-ENHANCER PLUS
Enrich your listening experience by adapting your sound system to your music tastes with Clarion's Z-Enhancer Plus. This feature allows you to select from three performance patterns — Type1, Type2 and Type3. The gain and Q (acuteness) of each performance pattern can also be adjusted, making it possible to emphasise the power and responsiveness of each band. Simply touch the control keys displayed on the setup screen to arrange the sound inside your car to better suit your favourite music genre.



Closed

VRX835

AM/FM CD MULTIMEDIA CENTRE, FULLY MOTORISED 7-INCH WIDE SCREEN TOUCH PANEL LCD MONITOR



- Fully Motorised 7-inch Wide Screen Colour LCD
- 5 Steps Tilt Angle and 3 Steps Back and Forth Slide Adjustment
- Touch Panel Control
- Single Play CD Mechanism
- 18FM/6AM Presets
- CeNET Control of: Optional TV Tuner, DVD Changer and 6-Disc CD Changer
- CD Text, CD Titling, Station Titling
- 2-Band Parametric EQ (Z-Enhancer Plus)
- 2 A/V Inputs (RCA: 1/DIN: 1*, PAL/NTSC Selectable)
- 1 Video Output (RCA)
- 4 Volt 6ch RCA Line Level Output
- Rear RCA (V) Out 1ch
- 336,960 Pixel Display
- 192W (48W x 4) Power Amplifier
- 4ch Loop-Back Circuit
- IR Remote Control
- DCP Carrying Case Included

*The CCA389 (Optional) is required when using this unit as an audio-visual input terminal.



VRX610P

AM/FM MULTIMEDIA CENTRE, SEMI-MOTORISED 6.5-INCH WIDE SCREEN LCD MONITOR



Closed

- Semi-Motorised 6.5-inch Wide Screen Colour LCD
- 18 FM/6 AM Presets
- CeNET Control of: Optional TV Tuner and 6-Disc CD Changer
- CD Titling (When Connecting with 6-Disc CD Changer), Station Titling
- Z-Enhancer
- 1 A/V Input* (PAL/NTSC Selectable, Visual Mode)
- 4ch RCA Output
- 280,800 Pixel Display
- 160W (40W x 4)
- Screen Size Select (Wide/Full Wide/Cinema/Normal)
- Monitor Lock Function
- IR Remote Control
- DCP Carrying Case Included

*The CCA389 (Optional) is required when using this unit as an audio-visual input terminal.

• The LCD panel uses the latest high-tech components and boasts an effective pixel rate of 99.99%. However, be aware that 0.01% or less of the pixels may be defective.



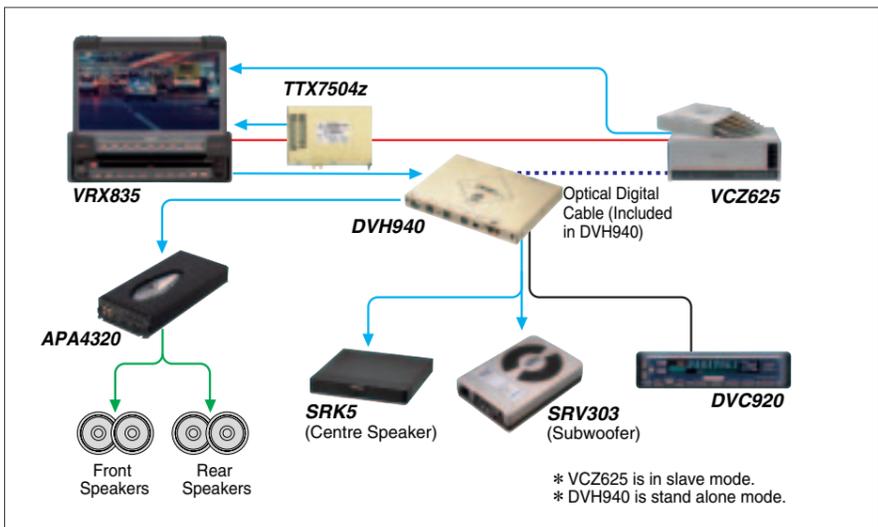
TTX7504z PAL TTX7501z NTSC
TTX7503z PAL/SECAM

TV TUNER FOR CeNET



- CeNET Controlled
- Diversity Tuner System
- A/V Input with Optional CCA389 Cable
- 1 Camera Input
- 2 Video Outputs

*The CCA389 (Sold Separately) is required when using this unit as an audio-visual input terminal.



— CeNET Line — Optical Line — RCA Line — Speaker Line

* VCZ625 is in slave mode.
* DVH940 is stand alone mode.



TB741P PAL NEW
TB742P China PAL / TB743W NTSC

7-INCH WIDE COLOUR LCD TV



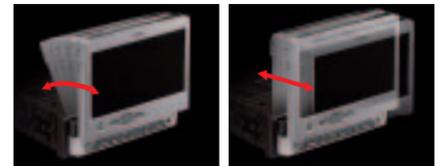
Closed

Can Connect with any Electronically Tuned FM Car Radio !!

- Fully Motorised 7-inch Wide Screen Colour LCD
- 5 Steps Tilt Angle and 3 Steps Back and Forth Slide Adjustment
- Built in FM Modulator (0.2 MHz Step, 10 Points), Except TB743W
- Built in TV Tuner and 4-Way Diversity Unit
- Audio (L/R) and Video Output (RCA)
- Screen Size Select (Wide/Full Wide/Cinema/Normal)
- 1 RCA AV Input (PAL/NTSC Compatible, Auto)
- 1 Rear View Camera/Video Input*
- IR Remote Control

*The CCA389 (optional) is required when using this unit as an audio-visual input terminal.

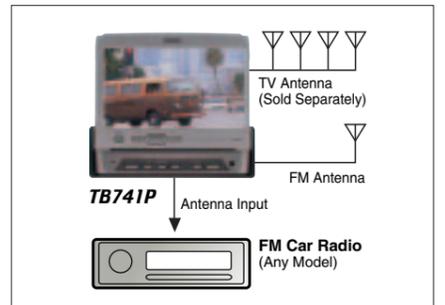
In-Dash 7-Inch Monitor with Fully Motorised Mechanism



5 Steps Tilt Angle

3 Steps Back and Forth Slide Adjustment

Connection Example



VXZ646 NEW
AM/FM DVD/CD/MP3 CENTRE

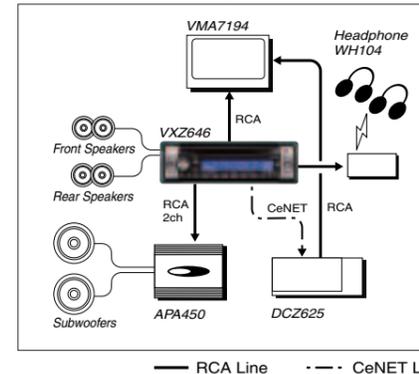


- DVD/VCD Playback
- CD Playback with MP3 Compatibility
- CeNET Control of: Optional 5.1ch Dolby Digital / dts Processor
- 18FM / 6AM Presets
- 2 Zone Control with Dedicated RCA Line Level Output
- 6ch Output
- 2-Band Parametric EQ (Z-Enhancer Plus)
- Magna Bass EX
- 208W (52W x 4)
- IR Remote Control
- DCP Carrying Case Included



DVD/CD Loading Slot

VXZ646 Connection Example



TVX6651 PAL TVX6651 is not available in China.

6.5-INCH COLOUR LCD TV

- TFT Active-Matrix 6.5-inch LCD monitor with high resolution and semi-motorised opening/closing
- Built-in TV Tuner
- Screen Size Select
- Built-in FM Modulator (Wide/Full wide/Cinema/Normal)
- Front AV input(35mm mini jack):1
- Rear Video input (RCA):1
- Rear CCD/Video input(DIN):1*
- 1 Video Output (RCA)
- IR Remote Control

*The CCA389 (optional) is required when using this unit as an audio-visual input terminal.



VCZ625
6-DISC DVD/CD/VCD/MP3 CHANGER



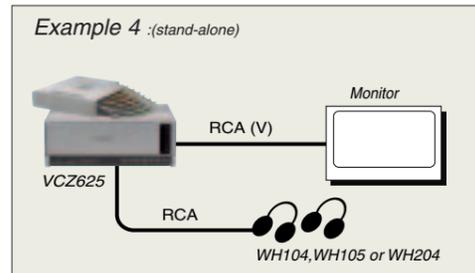
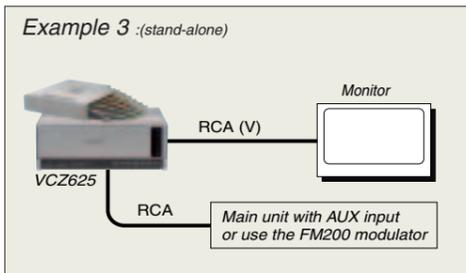
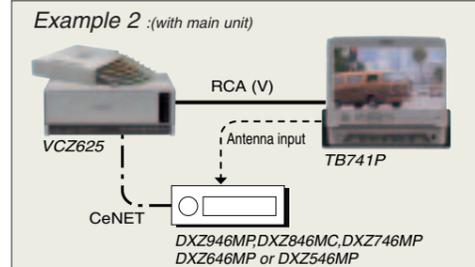
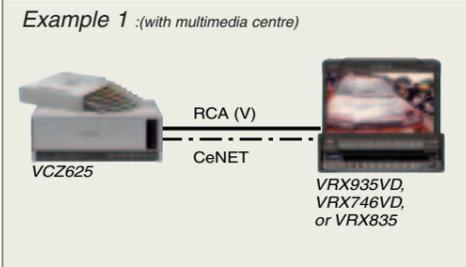
- Slave or Stand-Alone Operation
- CeNET
- 6-Disc DVD Mechanism Plays: DVD Video, CD Audio, VCD, MP3 Encoded CD-R & CD-RW, dts Audio CD
- 24-Bit D/A Converter
- CD Text (Audio CD)
- Fibre Optic Output for use with DVH940 5.1ch Dolby Digital/dts Decoder/Processor
- 2ch RCA Line Level Output for Stand-Alone Use
- Automatic 2ch Mix Down of 5.1ch Dolby Digital, dts, and dts Audio CD
- 2 Video Outputs (RCA)
- Remote IR Eye
- Includes 16-inch CeNET Cable and 16-inch A/V Cable (for Stand-Alone Use)
- IR Remote Control



DCZ625V
CeNET 6-DISC CD/VCD CHANGER
*DCZ625V is not available in Australia



- Plays CD-R & CD-RW, VCD
- 8-Times Oversampling Digital Filter
- Horizontal or Vertical Mounting Capability
- Optical Output
- CD Text and CD Titling
- CeNET
- Karaoke Remote (optional)
- PAL/NTSC Selectable



— RCA Line - - - CeNET Line



VS738
1-DIN IN DASH DVD/CD/VCD/MP3 PLAYER

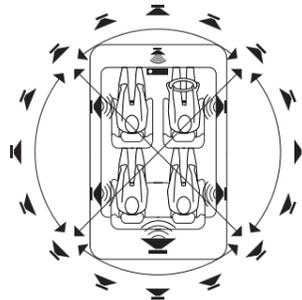


- 1-DIN In Dash DVD Player
- Plays DVD Video, CD Audio, VCD, MP3 Encoded CD-R & CD-RW
- CD-R & CD-RW Playback
- Flip-Down Detachable Control Panel
- Adjustable Audio Gain Controller
- Vacuum Fluorescent Display with Illumination Control
- 24-Bit D/A Converter
- A/V Input/Output
- Dolby Digital Optical Output for use with DVH940 5.1ch Surround Processor
- IR Remote Control
- ID3 Tag for MP3 Titles



Dolby Digital and dts Digital Surround Systems
The Dolby Digital and dts 5.1ch surround sound systems were developed for recreating the surround sound effect of movie theatres in a home theatre set-up. Now, Clarion's DVH940 Processor incorporates both systems for in-car surround sound.
The DVH940 has built-in selectable crossovers for the front, centre, rear, and subwoofer channels at 50/80/120Hz. To aid in setting the proper speaker levels, all channel gains are individually adjustable and use pink noise for proper level setting. Along with the adjustable gain settings, the centre and subwoofer channels' volume are also independently adjustable to allow for different source material. A built-in 1/3 octave parametric equaliser is included, with three bands of adjustment for the front, centre and rear channel speakers. There are settings for frequency, gain, and Q (how the slope of the adjusted frequency is

affected). Either pink noise or audio material can be used to set the EQ. Also included are seven different DSP surround settings (such as Club, Theatre, etc.) to help create a bigger sound stage, as well as a digital time alignment option to set speaker delays to compensate for sonic discrepancies caused by the vehicle's interior.
The DVH940 also includes Dolby Pro Logic II, in its first mobile application. Dolby Pro Logic II is the first processor to produce 5.1ch sur-



round sound from any two channel stereo source...FM, CD, MP3 or VHS movie audio tracks. This is a major advance in mobile audio, to be able to simulate a true 5.1ch surround sound for enhanced sonic realism. Now you can experience a true "you are there" audio experience. Dolby Pro Logic II in the DVH940 generates front, centre, surround and subwoofer line outputs to external amplifiers for a true mobile surround sound system.



DVH940
5.1ch DOLBY DIGITAL/dts/PRO LOGIC II AUDIO PROCESSOR



- Stand-Alone/Slave Hide Away Processor
- Decodes: Dolby Digital, dts, dts Audio CD, Dolby Pro Logic II
- Directly Controlled by VRX935VD, VRX746VD, DXZ946MP, DXZ746MP
- 6 Pre-Programmed Digital Sound Field Memories
- Individual Adjustable Speaker Gains (LF, RF, C, LR, RR, SW)
- Independent 3-Band Parametric EQ for Front, Centre, Rear Channels
- 50/80/120Hz Selectable High Pass Crossover for Front, Centre, and Rear Channels
- 50/80/120Hz Selectable Low Pass Crossover for Subwoofer
- Speaker Time Delay Settings
- 24-Bit D/A Converter
- 24-Bit A/D Converter
- 2ch RCA Line Level Analogue Input
- 1 CeNET Analogue Line Level Input
- 2 Digital Fibre Optic Inputs
- Optional DVC920 Controller allows use with any main unit

Excellent Solution for 5.1ch Surround Sound Systems

MAX 50W



SRK5 50W
1/2-DIN CENTRE CHANNEL SPEAKER WITH POWER AMPLIFIER

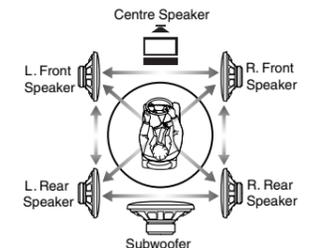
- 1/2-DIN Fixed Application
- Fits in all DIN and 1/2 Installation Kits
- 50W Amplifier
- 20W RMS
- RCA Audio Input
- 5 3/4-inch Full Range 4 Ohm Speakers in a Sealed Enclosure with 2 1-inch Rear-Mounted Midbass Reinforcement Speakers
- Ported to the Front of the Enclosure
- Excellent Solution for 5.1ch Surround Systems



SRK602 50W
CENTRE SPEAKER SYSTEM WITH POWER AMPLIFIER

- 6cm 2 Way Coaxial Speaker with 50W High Power Amplifier
- Thin and Small Size for Easy Installation
- Efficiency: 85 dB/W/m
- Frequency Response: 140-40,000 Hz

1/2 DIN Centre Channel Speaker
Clarion's SRK5 5.1ch surround centre channel speaker is a 1/2 DIN application that makes installing a centre channel speaker a snap. With its included amplifier, the SRK5 can be

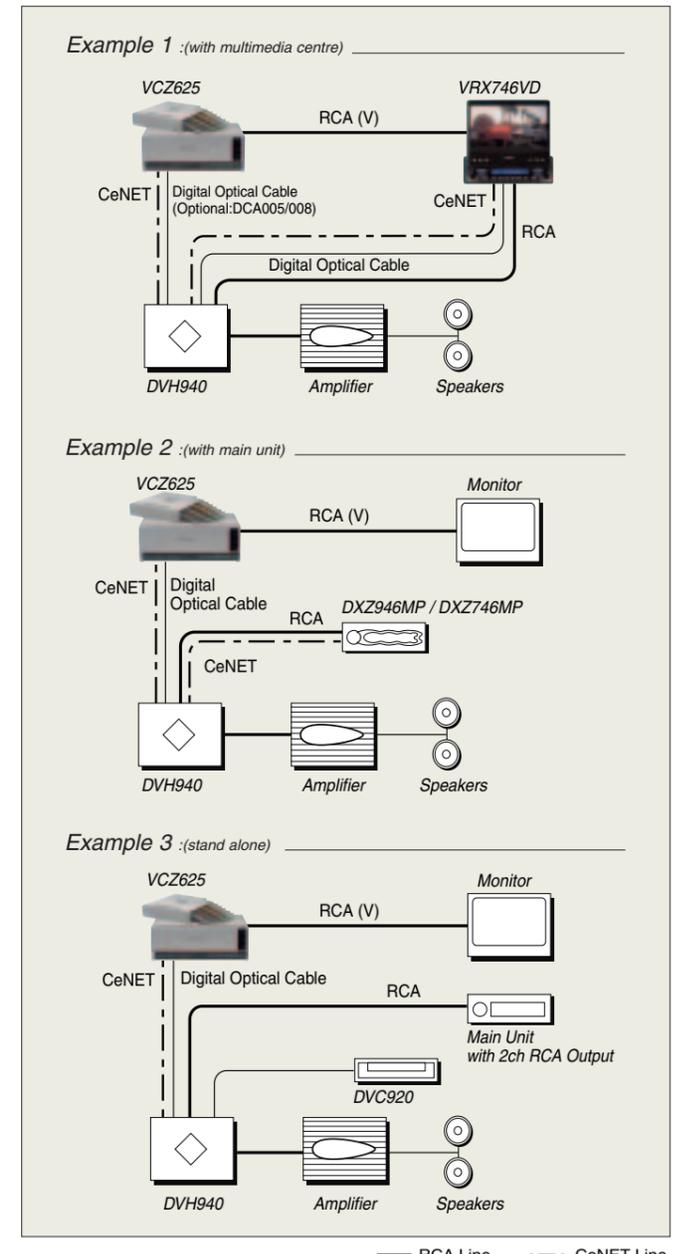


added to any system with ease. When coupled with the VRX935VD and the DVH940 5.1ch processor, you can use the loop-back circuit in the VRX935VD to power the front and surround channels and the SRK5's amplifier for the centre channel, a cost conscious system can be assembled. All that's needed is a subwoofer and a subwoofer amplifier to complete an awesome surround sound system!



DVC920
COMMANDER FOR DVH940

- Connects to DVH940 Processor
- Controls all Functions of DVH940
- Contrast Adjust
- High Visibility Multi-Colour Display
- Screen Saver Mode



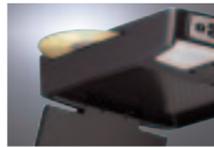
— RCA Line - - - CeNET Line

Give your rear-seat passengers first class entertainment

With its built-in DVD player, the OHMD74 overhead monitor lets passengers in the back seat enjoy watching movies and other DVD content without bothering the driver at all. Just insert the disc, sit back, enjoy the ride, and enjoy the show.

OHMD74 **NEW** THIN, 7-INCH WIDE-SCREEN FLIP-DOWN COLOUR LCD MONITOR WITH BUILT-IN DVD PLAYER

- Plays CD/CD-R/RW/DVD+/-R/DVD+/-RW/MP3
- Easy-Fit Universal Metal Mounting Bracket
- TFT Display With 16:9/4:3 Format
- On-Screen Display (OSD)
- 2 A/V Inputs
- 1 Video Output
- Convenient External A/V Game Port (Included)
- Lightweight Plastic Housing
- IR Audio Output for Wireless Headphones (2 Pieces WH104 included)
- Front-Panel Accessible FM Modulator and Picture Adjustment Controls
- FM Modulator Control Cable (Included for Optional FM200)
- Remote Control
- Built-In Dome Lights



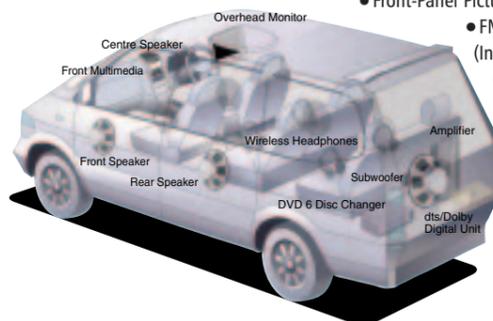
DVD Loading Slot



OHM74 **NEW** THIN, 7-INCH WIDE-SCREEN FLIP-DOWN COLOUR LCD MONITOR

*OHM74 is not available in Australia

- Easy-Fit Universal Metal Mounting Bracket
- TFT Display With 16:9/4:3 Format
- On-Screen Display (OSD)
- 2 A/V Inputs
- 1 Video Output
- Convenient External A/V Game Port (Included)
- Lightweight Plastic Housing
- IR Audio Output for Wireless Headphones (2 Pieces WH104 Included)
- Front-Panel Picture Adjustment Controls
- FM Modulator Control Cable (Included for Optional FM200)
- Remote Control
- Built-In Dome Lights



Turn Every Seat into First Class

Clarion gives you a superior view — a high quality viewscreen for an intuitive human-machine interface. By offering you a full selection of rear-entertainment monitors and accessories, you can let all your passengers enjoy the show. Just select the type that matches your vehicle and your style. You'll be able to keep your audience entertained during your journey, whether it's a trip across town or a trek to a foreign destination.

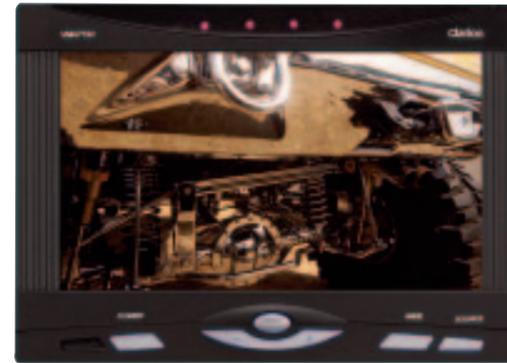
5.1ch Dolby Digital/dts Surround

Dolby Digital and dts provide three channels of front sound (Left, Right, Centre), together with two rear surround sound audio channels (Left, Right) and a dedicated low-frequency channel for a sub-woofer. This combination can reproduce the dynamic sound field of a movie theatre in a relatively small space. So take the show on the road; let Clarion bring full 5.1ch performance into your car.

The Right Accessories Make Your Multimedia System Complete

Clarion offers all the accessories that you will need to complete your audio/video system. Three choices of wireless headphones for rear seat audio will make watching movies or playing video games enjoyable for hours on end. The headrest mounting bezel makes installing a Clarion LCD monitor easy, and cosmetically pleasing in any vehicle. Add in the VA700 video distribution amplifier for flawless video on up to 7 screens. Our Rear View Camera adds a safety factor to your multimedia system. It is automatically turned on when you shift into reverse, preventing accidents. Its CCD receptor can see in near darkness, so backing up your SUV at night just got a lot less stressful. And, because the camera is designed to handle the abuse of Mother Nature, you can be assured that it will provide years of dependable service. And don't forget, we have you covered on TV antennas. From a single dipole to an amplified diversity antenna, Clarion has the right antenna for our TV tuners.

High-luminosity LCD monitors for an extremely realistic display of all visual sources



VMA7194 **NEW** 7-INCH WIDE-SCREEN HEADREST LCD MONITOR

- Slim, Easy-Fit Universal Mounting Bracket (Included)
- TFT Active Matrix Display With 16:9/4:3 Format
- On-Screen Display (OSD)
- 2 A/V Inputs
- Convenient External A/V Game Port (Included)
- Dual IR Output for Headphones (Optional WH204)
- Built-In IR Receiver
- Front-Panel Controls for Power, Source and Picture



VMA5894 **NEW** 5.8-INCH WIDE-SCREEN HEADREST LCD MONITOR

- Slim, Easy-Fit Universal Mounting Bracket (Included)
- TFT Active Matrix Display With 16:9/4:3 Format
- On-Screen Display (OSD)
- 2 A/V Inputs
- Convenient External A/V Game Port (Included)
- Dual IR Output for Headphones (Optional WH204)
- Built-In IR Receiver
- Front-Panel Controls for Power, Source and Picture

Rear Seat Monitors

The OHMD74/OHM74 overhead flip down 7-inch, wide-screen monitors share many unique features that ensure the cleanest and brightest picture available in the mobile environment, including TFT (Thin Film Transistors), a high-resolution LCD screen, and easy adjustment of colour, tint, brightness and dimmer functions. They also



have built-in transmitters for wireless headphones, and even include 2 wireless headphones as part of the system. All of our monitors have built-in IR receivers, which make multi-monitor single remote control integration easy. TFT's (Thin Film Transistors) are attached to each RGB (red/green/blue) pixel to provide more control over the colour being reproduced. This method helps reduce display "white-wash" associated with a conventional passive-matrix screen. Clarion monitors utilise high-resolution active matrix screens. By employing a "striped pixel configuration" to align RGB pixels into columns, we can use more pixels to enhance details and provide better colour definition. Having the controls for brightness on the front panel allows easy adjustment of picture quality.

OPTIONS



MSS430

"SOURCE COMMANDER" MULTI-ZONE A/V SWITCHER

- 3 Control Station and Mounting Bezel included
- Audio Level Gain Control
- Multi-Source Switching of 4 A/V Sources with up to 3 Different Zones (Monitors)
- 4 RCA A/V Inputs
- 3 RCA A/V Outputs
- Rear View Camera Reverse Trigger Input



VA700

VIDEO DISTRIBUTION AMPLIFIER

- 1 Gain Control
- 1 RCA Video Input
- 7 Buffered 75 Ohm RCA Video Outputs
- Stable Video Signal for up to 7 LCD Monitors



FM200

FM MODULATOR

- 2ch RCA Audio Input
- On/Off Switch
- Volume Level Control
- FM Reception Frequency: 88.7MHz/89.1MHz



WH204 **NEW** WH105 **NEW** WH104 **NEW**

WIRELESS HEADPHONE SYSTEMS

- WH204: IR Wireless Headphones (Dual Channel Input)
- WH105: RF Frequency Wireless Headphones
- WH104: IR Wireless Headphones