

## THE NEW BENCHMARK FOR VEHICLE NAVIGATION AND MULTIMEDIA



#### Interactive GUI with flick operation

The NX501A's touch screen GUI (Graphic User Interface) supports flick operation, so you can quickly scroll to another menu page. Feature icons are animated for an



enhanced appearance, these can be dragged and dropped into different positions to customise the screen to your preferences. Even upload your very own background images via the rear mounted USB connector to personalise your unit even further.

#### **High Connectivity,** High Voltage, High Power

Using new modular type connectors, all aspects of connectivity are covered with a rear USB connector, 2 Audio / Visual inputs, dedicated reverse camera input



and separate 2-Zone output for rear seat passengers. High Voltage is delivered to your external amplifiers via the 4-Volt / 6 Channel audio pre-out, providing a greater signal to noise ratio and much higher dynamic range. The NX501A also features built-in High Power 50W x 4 amplification.

#### Parrot Bluetooth®

Parrot Bluetooth extremely comprehensive compatibility with a variety of mobile phones. Enjoy hands-free communication using the builtin microphone. Also access your Phonebook data via the touch panel. Play



music stored on your mobile phone with Bluetooth audio streaming. A wide range of protocols are supported: HFP/HSP/A2DP/AVRCP/PBAP/OPP. Firmware updates are possible via USB

- \* Dependent on mobile phone.
- \* Please see our website for details of compatible Bluetooth mobile phones

#### 2-Zone **Entertainment Control**

With 2-Zone Entertainment control from the drivers seat, stressful journeys are a thing of the past. By simply adding a pair of Clarion head-rest monitors or overhead monitor system, you open



up a whole new world of entertainment for your rear-seat passengers while still enabling you to enjoy your own source selection in the front of your vehicle.

#### Made for iPod® and Made for iPhone®

Made for iPod and Made for iPhone certified so you can enjoy the convenience of iPod/iPhone ABC Search to quickly access tunes, and



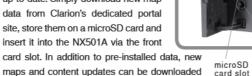
simple control mode to allow operation using the iPod/iPhone controls. Album Artwork is displayed to visually enhance the interactivity.

- \* For audio playback, please use the USB cable provided with your iPod / iPhone.
- \* For video playback, an optional CCA748 cable is required.
- \* Please see Clarion website for details of compatible iPod / iPhone models

#### Easy map updates

It is easy to keep the navigation system up-to-date. Simply download new map data from Clarion's dedicated portal site, store them on a microSD card and insert it into the NX501A via the front

from Clarion's dedicated portal site.



Front auxiliary



clarion.naviextras.com

#### Navigate your way with an enhanced sense of reality

Smart, simple and direct





Rich POI database



**Live Traffic Updates** 



#### Sophisticated and efficient navigation graphics





3D Landmarks

Extensive 3D rendering for a realistic view



#### MULTI-LANGUAGE VOICE GUIDANCE

- Navigation voice guidance (19 languages, 24 Voices): Arabic, Chinese Cantonese / Mandarin, Croatian, English Australian, English UK, English US, French, German, Greek, Hebrew, Indonesian, Italian, Japanese, Korean, Romanian, Russian, Serbian, Turkish
- Premium Text to speech voice : Australian English, Male & Female

#### +3 YEARS FREE MAP UPDATES\*:

- To solidify Clarion's extensive commitment to customer service, an additional 3 years of map updates is included with every NX501A sold in Australia at no additional charge. Not only does this ensures that you are getting the best value product available and it also gives you trouble free motoring for many years without the need to purchase map updates.
- \*Subject to Terms and Conditions.









#### LIVE TRAFFIC UPDATES

- With up-to-the-minute information of traffic incidents including accidents, road closures, traffic congestion, major road works and special events. This service covers more than 95% of the Australian main metropolitan population. Through the premium Navigation software you can customise the Live Traffic service to best suit your requirements. Never before has this much control of Live Traffic content been available.
- Each NX501A comes out of the box with "SUNA" Live Traffic Updates as a standard inclusion and no ongoing cost for the life of the product.

#### NAVTEQ On Board™

- NAVTEQ offers a range of location-based content and services to enable a quality navigation experience for Clarion's NX501A users. The NAVTEQ map helps drivers navigate their world - safely and efficiently. NX501A advanced map features include:
- NAVTEQ Traffic Patterns: Allowing drivers to avoid congested areas and rely on more accurate arrival time estimates.
- NAVTEQ Off Road: Provides information needed to find and navigate off-road courses,

	■ MEDIA					CONNECTION							■ NAVIGATIO	ON	■ AUDIO				■GENERAL						
	VIDIO	disc	MP3/WMA	DOLBY	FM/AM	8 Bluetooth	Parrot nove whelese	■iPod	USB	Z ZONE Entertailment	4V/6ch	Rear Vision Camera	AUX	TWIS!	Built-in navigation	Subwoofer level control	M-BASSEX	<b>24</b> bit	BeatEQ	LPFXHPF	50 W×4	TOUCH PANEL	TOUCH	OEM Principal Principal	
NX501A	•	•	•	•	18 FM, 6 AM	Built-in*1	•	USB (Audio) or CCA748 (Video)*2	Rear	● •3	•	• *4	● •5	•	● •6	•	•	•	•	●•7	•	•	•	•	

\*1 Please see Clarion website for details of compatible Bluetooth models \*2 Please see our website for iPod compatibility \*3 Front and rear seat entertainment

\*4 Rear vision camera sold separately \*5 2 AV inputs-front mini jack / rear RCA \*6 4 GB microSD card stores entire Navigation application and map coverage \*7 Low Pass / High Pass Filters

## Add visual excellence to your mobile communication



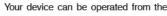
VX401A

2-DIN DVD MULTIMEDIA STATION WITH 6.2-inch TOUCH PANEL CONTROL



#### iPod® and iPhone® connectivity for seamless enjoyment

When you have connected your iPod or iPhone to the main unit's USB connector you can access your music and videos.



main unit's control panel, with sound audible through the car's speaker system. The USB connector also supports playback of MP3 and WMA files, as well as DivX files.

- \* For audio playback, please use the USB cable provided with your iPod / iPhone.
- \* For video playback, an optional CCA748 cable is required.
- \* Please see our website for details of compatible iPod / iPhone models.

#### Built-in Bluetooth® hands-free

With a Bluetooth compatible handset, you can wirelessly connect your Bluetooth capable mobile phone to the main unit and to listen to calls through your car's audio system. HFP/OPP/



A2DP/AVRCP protocols are supported. The mobile phone's contact list can be synchronised with the main unit\*. You can then dial the required phone number directly from the multimedia station.

DVD

- \* Dependent on mobile phone.
- \* Please see Clarion website for details of compatible Bluetooth mobile phones.

■ MEDIA





VZ401A

1-DIN DVD MULTIMEDIA STATION WITH

7-inch TOUCH PANEL CONTROL

#### WVGA digital LCD display

VX401A/VZ401A are both equipped with a high-resolution 800x480 WVGA LCD screen. This high resolution capability makes viewing your favourite videos more comfortable.



#### 6-Channel audio pre-out

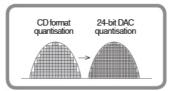
Equipped with 2 channels for Front (L/R), 2 channels for Rear (L/R) and 2 channels for subwoofers, the full set of RCA line outputs provide an endless opportunity for custom sound creation and system expansion.



#### 24-Bit D/A converter for superb sound reproduction

The digital realm is made up of unnaturally square sound waves. Clarion's 24-Bit D/A ( Digital - to - Analogue ) converter oversamples the digital signal to recreate the natural nuances and expressions lost during the sound reproduction process.

FM/AM



BiPod □iPhone

#### DivX® compatible

**▼** DOLBY

DivX is a common media language that delivers a pure digital experience. DivX enriched video files deliver superior video quality and enable storage of more information on a single disc or a USB memory.

**■** CONNECTION

Rluetooth

## Overhead monitors deliver front-row entertainment to your rear seat passengers

#### Enjoy home theatre in your car

With a built-in DVD player and wireless headphone transmitters, Clarion can make even your long journeys a pleasure-filled experience.



# 10.2" OVERHEAD MONITOR WITH DVD PLAYER WITH TWO SETS OF IR HEADPHONE MP3/WMA





#### "In flight" entertainment for back seat passengers

#### VMA773 / VMA573 features

•2 A/V inputs (line-in from rear pigtail and front 3.5mm input) • Dual channel IR audio output transmitter for IRH602A ● Headrest mounting bracket included •3.5mm headphone output



#### VMA773

7"/16:9 HEADREST/

STAND-ALONE MONITOR

Ultra compact housing for easy headrest installation
 Outside dimensions of bracket: 192,7 (W) x 133,5
 (H) x 32,5 (D) mm
 Dimensions of monitor: 177,8
 (W) x 118,5 (H) x 27,5 (D) mm



#### VMA573 5,6"/16:9 HEADREST/

STAND-ALONE MONITOR

 Ultra compact housing for easy headrest installation • Outside dimensions of bracket: 160,8 (W) × 111,8 (H) × 32,5 (D) mm • Dimensions of monitor: 150 (W) × 101 (H) × 27 (D) mm

#### OHM107VD features

Universal slim profile • MPEG 1/2, MP3 and WMA playback • MPEG 4 • Adjustable display modes: Wide/ Normal •Infrared remote control with on-screen display
 2 Audio/Video inputs for external devices • 1 Audio/

• 2 Audio/Video inputs for external devices • 1 Audio/ Video output for multiple monitor applications • Built-in LED dome light • 2 sets of headphones are supplied with the OHM107VDFM • Slot-in DVD mechanism

Connect to GND line







USB

MP3/WMA

Connect to Reverse lamp wiring

## Delivering cool design and outstanding performance

CZ501A BLUETOOTH CD/USB/MP3/ WMA RECEIVER

















Built-in Bluetooth® for handsfree calling with integrated microphone, as well as music streaming.



connectivity with front USB connector including Simple or Advanced modes & ABC



music stored on a USB memory device.



for superior system versatility and expandability.



CZ501ER















Built-in Bluetooth® for handsfree calling with integrated microphone, as well as music



music stored on a USB memory



players and other equipment.



Front auxiliary input for 2-volt / 2-channel audio pre-out connection of portable audio with switchable rear / subwoofer



MOS-FET power amp CZ series and CX501A are equipped with a MOS-FET

(Metal Oxide Semiconductor Field Effect Transistor) power amplifier capable of delivering high quality sound with superior linearity and less distortion than conventional power amps - even with the volume cranked up.

#### CZ201A CD/USB/MP3/WMA RECEIVER





MP3/WMA

**BiPod DiPhone** 

CZ101A





Direct iPod® and iPhone® connectivity with front USB connector including Simple or Advanced modes & ABC



music stored on a USB memory device.



Front USB input for playing Front auxiliary input connection of portable audio players or other equipment.



2-volt / 2-channel audio pre-out with switchable rear / subwoofer

(2-volt / 4-channel CZ201ER)



CZ201ER

CD/MP3/WMA RECEIVER

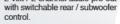


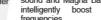






(2-volt / 4-channel CZ201ER)







Beat EQ for user customisable sound and Magna Bass EX to boost ultra-low



CZ101ER



Front auxiliary input for connection of portable audio

players and other equipment.









MP3/WMA

**Bluetooth** 

**BiPod DiPhone** 





Built-in Bluetooth® for handsfree calling with integrated microphone, as well as music



Direct iPod® and iPhone® connectivity with rear USB connector.



Rear USB connector also



728-variable colour illumination and buttons allow aesthetical integration with instrument panel or personal preference.



series player via your factory steering wheel controls. (Requires 3rd-Party interface)

	■ MEDIA			■ CONNECTION												■ GENERAL									
	DIGITAL AUDIO	DISC DISCITAL AUDIO TEXT	MP3/WMA	FM/AM	8 Bluetooth	Bluetooth	Made for   □ iPhone	USB	4V/6ch	ay/4ch	\$A\\\$cµ	FRONT AUX Input	Subwoofer level control	M-BASSEX	BeatE0	LPFXHPF	\\ LPF	High Visibility LCD	Integral Rotary Volume	MOS-FET 50W×4≈	MOS-FET 45W×4≈	728c	OEM Remote roads	DCP	
CZ501A	•	_	•	18 FM, 6 AM	Built-in *1	_	USB (Audio/Video)*2	Front	•	_	_	•	•	● •5	● •6	● •7	_	● •9	•	•		_	•	•	
CZ501ER	•	-	•	18 FM, 6 MW, 6 LW	Built-in*1	_	USB (Audio/Video)*2	Front	•			•	•	● *5	● •6	● •7	_	● •9	•	•	-	-	•	•	
CZ301E	•	_	•	18 FM, 6 MW, 6 LW	Built-in *1	_	_	Front	_	_	●*4	•	•	● *5	● *6	_	● *8	● *10	•	_	•	_	•	•	
CZ201A	•	-	•	18 FM, 6 AM	.—	_	USB (Audio/Video)*2	Front	_	_	•4	•	•	•5	● •6	_	● •8	● +10	•	_	•	-	•	•	
CZ201ER	•	_	•	18 FM, 6 MW, 6 LW	_	_	USB (Audio/Video)*2	Front	_	●*3		•	•	● *5	● •6	_	●*8		•	_	•	_	•	•	
CZ101A	•	_	•	18 FM, 6 AM	_	_	_	_	_	_	•4	•	•	● *5	● •6	_	● •8	● +10	•	_	•	-	•	•	
CX501A	_	•	•	18 FM, 6 AM	Built-in*1	_	USB (Audio/Video)*2	Rear	_	● •3	_	•	•	•5	● •6	•7	_	● *9	•	•	_	•	•	-	

\*4 Rear 2-channel or Subwoofer \*5 Boost ultra-low frequency \*6 Bass boost, Impact, Excite, Custom \*7 Low Pass / High Pass Filter \*8 Low Pass Filter \*9 13-Seg x 10 2-Line \*10 13-Seg x 10 Single-Line



XH7110

850W MONO POWER AMPLIFIER

1ch. Power RMP LPF MOS-FET 850W

Solid Expressions of Power, Streamlined for a Single Purpose; High Output to Drive Your System

XH5410

680W 4/3/2 CH POWER AMPLIFIER

4/3/2ch LPF HPF MOS-FET 680W





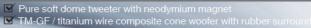
SRQ1621S 280 W Max. 16.5 CM (6-1/2") 2-WAY COMPONENT SYSTEM













SRQ6932R 15 CM × 23 CM (6" × 9") MULTIAXIAL

SQC)



280 W Max. 200 W Max. SRQ1631R SRQ1631R 16.5 CM (6-½") MULTIAXIAL 3-WAY 13 CM (5-½") MULTIAXIAL 3-WAY



200 W Max. SRQ2 3-WAY 2 CM (%") DO



SRQ211H 2 CM (¾") DOME TWEETER



XR2110





XR2410
400W 4/3/2 CH POWER AMPLIFIER



200W 2/1 CH POWER AMPLIFIER

200W 100 POWER

Power Packed in Black Anodized Aluminium,

Ready to Add More Musical Presence to Any System





350 W Max. SRG6921R 15 CM x 23 CM (6" x 9") COAXIAL 2-WAY



180 W Max. SRG 1621R 16.5 CM (6-½") COAXIAL 2-WAY

420W

400W

300W x 1

60W x 4

60W x 2

90W x 4

90W x 2

MONO

4/3/2

2/1

XR2110

XR2410

XR2210



160 W Max. SRG1321R 13 CM (5-1/4") COAXIAL 2-WAY



140 W Max. SRG1021R 10 CM (4") COAXIAL 2-WAY

302 x 279 x 57 320W x 1 RMS [4Ω @14.4V ≤1% THD+N] S/N 70dB (Ref: 1W into 4Ω)

Class A/B 302 x 279 x 57 80W x 4 RMS [4Ω @14.4V ≤1% THD+N] S/N 75dB (Ref: 1W into 4Ω)

Class A/B 200 x 279 x 57 80W × 2 RMS [4Ω @14.4V ≤1% THD+N] S/N 72dB (Ref: 1W Into 4Ω)



WG3010

30 CM (12") SVC SUBWOOFER

1500 W Max.

WQ30100
30 CM (12") DVC SUBWOOFER





900 W Max.

VVF2510
25 CM (10")
SVC SHALLOW SUBWOOFER





900 W Max. WG2510 25 CM (10") SVC SUBWOOFEI





250 W Max.

SRG5721C

13 CM x 18 CM (5" x 7") CUSTOM-FIT COAXIAL 2-WAY



150 W Max.

SRG4621 C

10 CM x 15 CM (4" x 6") CUSTOM-FIT COAXIAL 2-WAY



80 W Max. SRG921C 9 CM (3-1/2") CUSTOM-FIT COAXIAL 2-WAY



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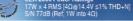
## The Ruggedness to Ride the Waves

#### Digital Video — The Newest Wave in Marine Entertainment









Watertight Marine DVD/CD/USB Receiver with CeNET Control













## Engineered to Withstand Water and Salt (CMV1/CMD6/CMD7/CMS1)

Water is a marine source unit's worst enemy, and salt can be a nightmare. Our CMV1 and CMD6/CMD7 source units have been IPX5 tested and certified to offer the highest water intrusion protection and salt resistance in their class. Rubber gaskets stop water in its tracks, with integrated drainage channels to keep water



Stainless Steel for Durability Behind the Scenes (CMV1/CMD6//M309) Should any water get behind the panel, the stainless steel chassis, along with an integrated drip shield over the main harness connector, helps protect internal circuitry from the effects of moisture, corrosion

#### **Hideaway Source Unit for Unique Applications**







Digital Media Receiver with Watertight Commander



Feature Comparison





• Multi-Angle Adjustable

## **BKU001** Pedestal Mour for The CMS1

Suction or Screw-In Mounting

## Marine CD Receiver

Watertight Marine CD/USB Receiver

Marine CD/USB Receiver with CeNET Control

BE MP SESSE FRONT USB FLIP DOWN

M309

Go Off Shore but Stay in Touch with Your Music

Watertight Marine CD/USB Receiver with CeNET Control

BBE MP 55 2V/8ch AUX USB FLIPDWN

BeatEO M-BASSEX AUX USB FLIP DOWN



	DVD Video	DOLBY DIGITAL	iPod & iPhone Control	BBE®MP	Audio Format	USB	Z-Enhancer Plus	Beat EQ	MAGNA BASS EX	Parametric EQ	AUX Input	Output	Fixed Audio Output	Water Resistant Chassis	Wired Remote Ready
CMV1	•	•	iPod Video	-	MP3/WMA/AAC	Rear	_	_	-	-	Rear x 2	2V/8ch	-	•	•
CMD6	_	_	iPod	•	MP3/WMA/AAC	Rear	_	_	-	-	Rear x 2	2V/8ch	•	•	•
CMD7	_	_	•	_	MP3/WMA	Rear	_		•	•	Rear	2V/4ch	_	-	•
M309	_	_	iPod		MP3/WMA/AAC	Rear	_	_	_	_	Front/Rear	2V/8ch	•	•	•
M109	-	_	-	-	MP3/WMA	-	•	-	•	•	Front	2V/4ch	-	-	_
CMS1	-	-	iPod	-	MP3/WMA	Rear	_	-	-	-	Rear	2V/2ch	-	•	•

#### \* For functional details please visit the Clarion website.

#### **Everything You Need to Make Serious Waves**

## MARINE AMPLIFIERS



Feature Comparison

	Maximum Power Output	4-Ohm	2-Ohm	Туре	Number of Channels	Dimensions (W" x L" x H")	CEA 2006 Power Ratings
XN3410	720W	90W × 4	165W x 4	Class AB	4/3/2	15-3/4 x 9 x 2-5/8	110W x 4 RMS [4Ω @14.4V ≤1% THD+N] S/N 97dB (Ref: 1W into 4Ω)
XN3210	360W	90W x 2	160W x 2	Class AB	2/1	13 x 9 x 2-5/8	100W x 2 RMS [4Ω @14.4V ≤1% THD+N] S/N 95dB (Ref: 1W into 4Ω)

#### MARINE SPEAKERS



Feature Comparison

	Size	Maximum Power	Туре	© CEA-2031 Speaker Rating			
CMG2510W	10″	250W	Water-Resistant Subwoofer	Maximum RMS Power: 100 watts Impedance: 4 ohms			
CMG1620S	G1620S 6-1/2"	90W	Water Resistant 2-Way Component Speaker System	Maximum RMS Power: 35 watts Impedance: 4 ohms			
CMG1620R	6-1/2"	90W	Water-Resistant 2-Way Coaxial	Maximum RMS Power: 35 watts Impedance: 4 ohms			
CMG1720R	1 <b>720R</b> 7" 90W		Water-Resistant 2-Way Coaxial	Maximum RMS Power: 35 watts Impedance: 4 ohms			

CMG2510W

CMG1620S

CMG1620R

CMG1720R

#### PERFORMANCE SUBWOOFERS/SPEAKERS



Feature Comparison

	Size	Power	Type
CMQ2010W	8″	200W	Water-Resistant Subwoofer
CMQ2510W	10″	300W	Water-Resistant Subwoofer
CMQ1620R	6-1/2"	100W	Water-Resistant 2-Way Coaxia
CMQ1720R	7″	120W	Water-Resistant 2-Way Coaxia
CMQ6930R	6"×9"	120W	Water-Resistant 3-Way Multiaxis

CEA-2031 Speaker Rating imum RMS Power: 140 watts Impedance: 4 ohms imum RMS Power: 50 watts Impedance: 4 ohms mum RMS Power: 60 watts Impedance: 4 ohms

CMQ2010W



CMQ1620R



CMQ1720R

CMQ6920R

# System Control from Anywhere Onboard



MW2 for CMD6, CMD7 CMS1, CMV1 &



CMS1, CMV1 &





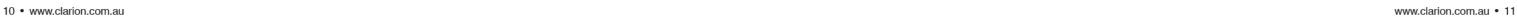


CCAUSB

CCUIPOD2 for CMS1

**MWRXCRET** 

MWRYCRET







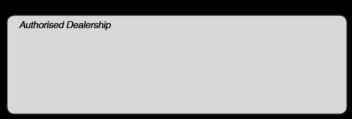
## More responsive. More attractive. More performance.

NX501A Navigation Multimedia model leads the way to a more satisfying driving experience, with precision navigation and smart icon-based user interface that supports Flick operation.





Notes • Please visit www.clarion.com.au for detailed product descriptions, accessories and specifications.
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N, playback will commence from the beginning of the file. Pod nano 1G and iPod 5G simple control mode is not supported. (CD type Source units). To use iPod nano 1G and iPod 5G, it is necessary to first connect using optional onnection Cable for iPod, then set Analog/Digital switch to Analog. There's no guarantee that all units in this catalogue play CCCD (Copy Control CD), Hybrid SACD (Super Audio CD), CD-R/RW and DVD-R/RW. • USB digital media reaming models. This product is protected by cortain intellectual property rights of Microsoft Uses or distribution of such technology outside of this product is prohibited without a license from Microsoft Wholes Media and the Windows Media and the Window would: cause you to perform a hazardous or illegal manoeuvre, place you in a hazardous situation, or route you into an area you consider unsale. • The advice provided by the navigation system is to be regarded only as a sugar Always rely on your own driving judgment, taking into account current driving conditions. • As a driver you are solely responsible for your road safety. • In order to avoid a traffic accident or traffic offence, remember that actual ro tions and traffic regulations take precedence over the information contained in the navigation system. • Accordingly, the software may contain naccurate or incomplete information due to the passage of time, changing circum and due to the nature of the sources used. Please observe the actual traffic circumstainces and regulations at all times while driving. • The navigation system does not provide, or account for in any way, information regarding the provided of the sources used. Please observe the actual traffic circumstainces and regulations at all times while driving. • The navigation system does not provide, or account for in any way, information regarding the provided of the nature of the sources used. Please observe the actual traffic circumstainces and regulations at all times while driving. • The navigation system does not provide, or account for in any way, information regarding the provided of the provided



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