

clarion

Navigation | Multimedia | Car Audio | Marine

2014 | 2015

Full featured value-driven navigation & multimedia system



Dual Hi-Speed USB for FLAC High-Resolution Audio & 1080p, 720p High-Definition Video

Featuring Dual Hi-Speed USB connections, the NX404AU connects you with your music like never before and allows you to easily access more of your audio and video content. Sit back & enjoy your favourite MPEG4, AVI, H.264 and DIVX video files while playback of high-quality 1080P/720P HD Video is also supported in multiple formats.

With support for FLAC, true music fans will appreciate the crystal-clear sound of uncompressed audio, common compressed formats of MP3, WMA and AAC are also supported.



GPS navigation with rich graphics & superior functionality



NX404AU features built-in navigation with simple destination input, turn-by-turn voice prompts including text-to-speech, selectable route guidance — everything you need to reach your destination quickly and efficiently. Premium features are included for an enjoyable drive, from rich 3D graphics, HERE™ Traffic Patterns (Smart Traffic), HERE™ Off-Road (4WD), to safety alerts for school zones, speed and bus lane cameras, accident blackspots and more. The NX404AU also comes with a "Latest Map Guarantee" allowing for you to update to latest map within 30 days at no charge.

Map coverage: Australia & New Zealand

Supported Languages:

Arabic, Chinese (Mandarin), Chinese (Traditional), Croatian, English AU, English AU (TTS), English UK, English US, French, German, Greek, Hebrew, Indonesian, Italian, Japanese, Korean, Polish, Portuguese, Romanian, Russian, Serbian, Spanish, Swedish, Thai, Turkish.

NX404AU
2-DIN DVD MULTIMEDIA STATION WITH BUILT-IN NAVIGATION & 6.2-INCH TOUCH PANEL CONTROL

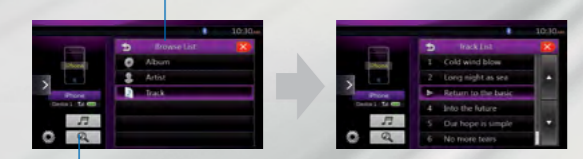


Advanced Bluetooth® module featuring AVRCP 1.4 profile support & cable-free control of iPod®/iPhone® music

Built-in Bluetooth provides hands-free voice communication, compatible with a wide variety of mobile phones. The NX404AU supports AVRCP1.4 which allows you to browse through your music playlists, artists, albums all without cables and without touching your smartphone. Check with your smartphone manufacturer to see if your phone supports AVRCP 1.4. The advanced Bluetooth module also features cable-free control of your iPod/iPhone music previously only possible by connecting a USB cable.



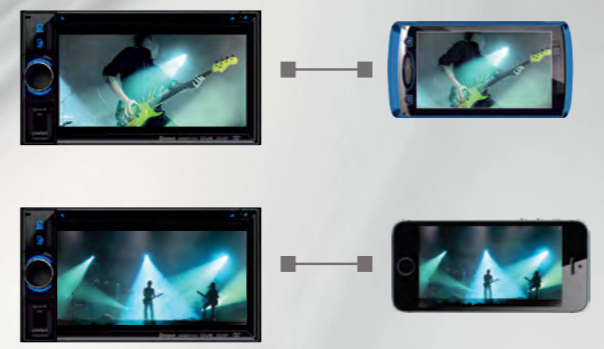
Track List Operation Available *



Music search
* Using a smartphone supporting the Bluetooth profile AVRCP1.4. (some types of audio devices are not be supported.)

Android™ & iPhone® connectivity for enjoyment of your favorite music, videos and smartphone applications

You can connect your Android Phone or iPhone to the NX404AU via HDMI™ and play the music and videos that are stored on it. A simple cable connection makes it possible to display your smartphone screen on the source NX404AU monitor.



* Function only available while the vehicle is stationary and with the handbrake engaged.
* Please see our website for details of compatible Android Phone / iPhone models.

PANDORA® Internet Radio Now complete cable-free control for Android™ or iPhone® via Bluetooth®

Connect your compatible Android™ phone or iPhone via Bluetooth for the ultimate cable-free music experience. PANDORA® is an advanced music recommendation service that intuitively tailors the songs you hear according to your own personal music taste. The service plays musical selections of a certain genre, based on your artist or song selection. You can tune into pre-made genre stations, other users' stations, or even create your very own. Album artwork and Song information is displayed, as well as the ability to bookmark artists/tracks directly from the touch panel. Giving songs your "thumbs up" or "thumbs down" feedback will further personalise what songs are played in the future, creating your very own, virtual radio station.



* PANDORA® smartphone application required.
* NX404AU supports Pandora for iPhone via Bluetooth or USB.
* NX404AU supports Pandora for Android™ via Bluetooth.

Interactive GUI with High-resolution, Multi-touch panel display with Flick Operation

The NX404AU's touch screen GUI (Graphical User Interface) supports flick operation, so you can quickly scroll to another menu page. Feature icons are animated for an enhanced appearance, and they can be dragged and dropped into different positions to customise the screen.

For ease of use when driving, a shortcut menu is available for quick access to your choice of favourite sources. Even upload your own background image and create your own favourite key illumination for the ultimate customised, interactive experience.

Ready for DAB+ (Optional DAB404E module required)

Installing the optional DAB receiver module DAB404E will give you access to higher quality audio and a wide selection of programming that is available with DAB+ digital radio.



	MEDIA							CONNECTION										NAVIGATION										AUDIO						GENERAL									
	DIVX	DVD VIDEO	COMPACT DISC DIGITAL AUDIO	MP3/WMA/AAC	MPEG4	DOLBY DIGITAL	FM/AM	Bluetooth	Apple iPod/iPhone	Android	HDMI	Rear USB	4V/6ch	2V/6ch	Rear Vision Camera	AUX	DVB-T	DAB Ready	Built-in navigation	LATEST MAP GUARANTEE	3 YEARS MAPS	TRAFFIC	Subwoofer level control	24bit	DSP	BeatEQ	BeatEQ	MP3-FET	MP3-FET	720p color	TOUCH PANEL	TOUCH CONTROL	TOUCH SENSOR	OEM									
NX404AU	●	●	●	●	●	●	●	Built-in*1	USB (Audio/Video)*3	CCA770/4 CCA771*4	● HDMI Mode	● Dual	●+5	●	●+6	Front/Rear	Optional DTX502E*7,8	Optional DAB404E*9	●	●+9	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
NX702A	●	●	●	●	●	●	●	Built-in*1	USB (Audio/Video)*2	—	—	●	●+5	●	●+6	Front/Rear	—	—	●+10	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
NX502A	●	●	●	●	●	●	●	Built-in*1	USB (Audio/Video)*2	—	—	●	●+5	●	●+6	Front/Rear	—	—	●+9	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
NZ502A	●	●	●	●	●	●	●	Built-in*1	USB (Audio/Video)*2	—	—	●	●+5	●	●+6	Front/Rear	—	—	●+9	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							

The ultimate mix of high-end multimedia, high-end navigation, high-end audio



NX702A
2-DIN DVD MULTIMEDIA STATION WITH BUILT-IN NAVIGATION & 7-INCH HIGH RESOLUTION DISPLAY

Free Map Updates* +3 Years

Save yourself time & reduce stress with SUNA™ Live Traffic Updates

NX702A, NX502A, NZ502A

With up-to-the-minute information of accidents, road closures, traffic congestion, major road works and special events. This service covers more than 95% of the Australian main metropolitan population. The live traffic service can also be adjusted to best suit your requirements.

4WD Tracks, & much more with HERE™ Off-Road

NX702A, NX502A, NZ502A, NX404AU

HERE Off-Road provides the most comprehensive off-road content to find and navigate off-road courses with thousands of tracks across Australia. With true 4WD Tracks, mines, scenic spots, camps and much more, you can experience the best of on-road and off-road navigation.

Restaurants, Nightlife & more, Australian Good Food Guide

NX702A

AGFG includes Wineries, Restaurants, Nightlife, Hotels, Ski Resorts, Tourist Information, Park and Recreation Areas, Golf Courses, Tourist Attractions, Museums, Campgrounds, and Bar/Pub reviews. Use the AGFG content filter for the fastest way to select your next destination.

Interactive GUI with flick operation

The NX702A's touch screen GUI (Graphical User Interface) supports flick operation, so you can quickly scroll to another menu page. Feature icons are animated for an enhanced appearance, and can be dragged and dropped into different positions to customise the menu screens. You can choose your own background image and your own favourite key illumination for the ultimate customised, interactive experience.



The Ultimate High-end Audio Experience

Digital Time Alignment assures that the sound from each speaker reaches the listener at the same time for perfect sonic imaging. The 3-way crossover separates the sound into different ranges to match each speaker's output. Clarion's "Beat EQ Plus" allows you freedom to customise each pattern by dividing the sound spectrum into 5 parametric bands. You can finely adjust the sound to your liking, for a fulfilling listening experience.



Navigation & multimedia station with enhanced connectivity



NX502A
2-DIN DVD MULTIMEDIA STATION WITH BUILT-IN NAVIGATION & 6.2-INCH HIGH RESOLUTION DISPLAY

SDHC card compatible

The NX502A supports a wide variety of media to bring video and audio entertainment into the car. With SDHC card compatibility, you can enjoy even more portability with playback of files stored on this commonly available memory card.



Made for iPod® and Made for iPhone® for seamless integration



Made for iPod and Made for iPhone certified, so you can enjoy the convenience of iPod/iPhone ABC search to quickly access tunes, and a simple control mode to allow operation using the iPod/iPhone controls. Album Artwork is displayed to visually enhance interactivity.

* iPod / iPhone audio connection cable included
* iPod / iPhone video playback via optional CCA748 or CCA750 cable
* Please see our website for details of compatible iPod / iPhone models.

Ready for DAB+ Digital Radio with optional DAB302E



By connecting the optional DAB302E Digital Radio Tuner you can enjoy your favourite stations in crystal clear digital sound. Listen to additional sport, talk-back, comedy, weather, news & music featured on new digital only stations.

*visit digitalradioplus.com.au for coverage area

Single-din navigation & multimedia station

NZ502A
DVD MULTIMEDIA STATION WITH BUILT-IN NAVIGATION & MOTORISED 7-INCH HIGH RESOLUTION DISPLAY



All-in-one solution for Single-din navigation & multimedia applications



Specially suited to single-din dashboards, the NZ502A gives endless possibilities for an enjoyable journey. Receive precise guidance to your destination via the built-in navigation with SUNA™ live traffic updates.

Make your drive safer & Entertain for your passengers, with enhanced connectivity



To keep you and your passengers entertained along the way, count on iPod and iPhone connectivity and Parrot Bluetooth to make things safer and more musical, all controlled by the 7" motorised touch panel.

NAVIGATION FEATURE COMPARISON

	TOUCH CONTROL	SAFETY ALERTS	EXTENDED POI	JUNCTION VIEW	1:30 LAND-MARK	3D HORIZON	3D CITY	SMART TRAFFIC	4WD	LIVE TRAFFIC	DRIVER ALERTS	AUSTRALIAN OUTBOUND	LOVELY PLANET	TRANSPORT	+5 YEARS MAPS	LATEST MAP GUARANTEE*
NX702A	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NX502A	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NZ502A	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
NX404AU	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
SD603AU	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●

Multimedia capabilities with incredible upgrade-ability



Add navigation to your system simply by inserting an optional SD card

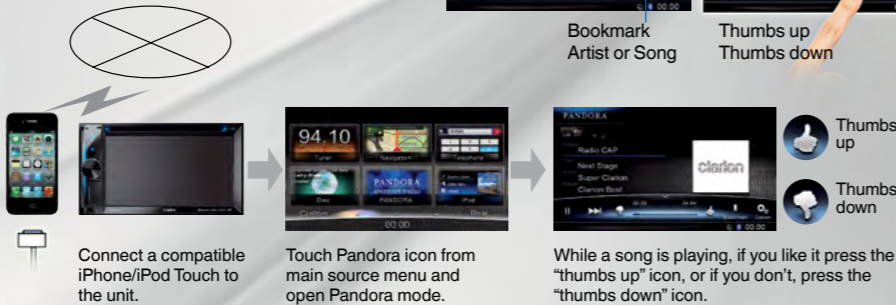
Simply insert the optional SD603AU SD card into the SD card slot of VX603AU and you instantly have a car navigation system. No need to install a separate black box unit. In addition to detailed map information, SD603AU also supports text-to-speech voice instructions for easily navigating you to your destination.

* GPS antenna is supplied with VX603AU for easy upgrade. Please ensure GPS antenna is installed.



Enjoy interactive Pandora® radio anytime anywhere on the road

Listen to the music, and be heard. Pandora plays songs while you feedback a "thumbs up" or "thumbs down" which is reflected in future selections. Album artwork and Song information, as well as the ability to bookmark Artists/Songs and create your own station, are supported by the Pandora app on your smartphone.



VX603AU
2-DIN DVD MULTIMEDIA STATION WITH 6.2-INCH TOUCH PANEL CONTROL



SD603AU
ADVANCED NAVIGATION FOR USE WITH VX603AU



Transform the VX603AU into a versatile navigation system, with 2D/3D map, turn-by-turn guidance including text-to-speech, SUNA™ Predictive traffic and camera safety alerts for safer driving.

Easy Add-on, Full function Navigation



Link Your Digital World To Your Car



(optional)

VX404AU
2-DIN DVD MULTIMEDIA STATION WITH 6.2-INCH TOUCH PANEL CONTROL



Android™ & iPhone® connectivity for enjoyment of your favorite music, videos and smartphone applications

You can connect your Android Phone or iPhone to the VX404AU via HDMI™ and play the music and videos that are stored on it. A simple cable connection makes it possible to display your smartphone screen on the source unit's monitor. Pictures and video taken using your smartphone apps can be viewed with background music in your car.



Ready for DAB+ (Optional DAB404E module required)

Installing the optional DAB receiver module DAB404E will give you access to higher quality audio and a wide selection of programming that is available with DAB+ digital radio.

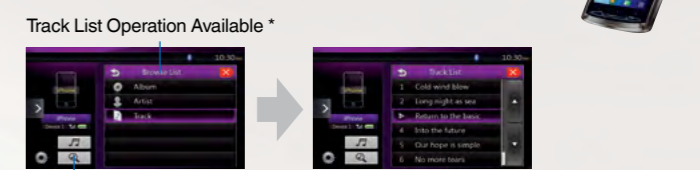


Extensive Media Support for High-Quality Video and Audio

In addition to CDs and DVDs, the VX404AU also supports playback of music and video files stored on iPod® and iPhone®, microSD card and USB Flash Drive. Incorporation of a high-speed CPU enables high-quality H.264 video as well as FLAC (Free Lossless Audio Codec) audio files to be enjoyed in your car.

Advanced Bluetooth® module featuring AVRCP 1.4 profile support & cable-free control of iPod®/iPhone® music

Built-in Bluetooth provides hands-free voice communication, compatible with a wide variety of mobile phones. The VX404AU supports AVRCP 1.4 which allows you to browse through your music playlists, artists, albums all without cables and without touching your smartphone. Check with your smartphone manufacturer to see if your phone supports AVRCP 1.4. The advanced Bluetooth module also features cable-free control of your iPod/iPhone music previously only possible by connecting a USB cable.



Track List Operation Available *
Music search
* Using a smartphone supporting the Bluetooth profile AVRCP 1.4.

PANDORA® for Android™ or iPhone®

Connect your compatible Android™ phone or iPhone via Bluetooth for the ultimate cable-free music experience. PANDORA® intuitively tailors the songs you hear according to your own personal music taste. Album artwork and Song information is displayed, as well as the ability to bookmark artists/tracks directly from the touch panel. "Thumbs up" or "thumbs down" feedback will create your very own, virtual radio station.

* PANDORA® smartphone application required.
* VX404AU supports Pandora for iPhone via Bluetooth or USB.
* VX404AU supports Pandora for Android™ via Bluetooth.

	MEDIA										CONNECTION										NAVIGATION										AUDIO										GENERAL									
	DIVX	DVD VIDEO	MP3/WMA	AAC	flac	MPEG4	DOLBY DIGITAL	FM/AM	Bluetooth*	Made for iPod iPhone	WORKS WITH PANDORA	Android Connectivity	HDMI	SD	microSD	REAR USB	4V/6ch	2V/6ch	Rear Vision Camera	AUX	DAB Ready	NAV	Subwoofer level control	24bit	BeatEQ	MOS-FET	MOS-FET	40Wx4	720p color key	MULTI TOUCH	TOUCH PANEL	TOUCH SENSOR	CEM																	
VX603AU	●	●	●	—	—	●	●	18FM, 6AM	Built-in*1	USB (Audio/Video)*3	●+4	—	—	●	●+7	—	●	—	—	—	—	●+11	●	●	●	●+12	●	—	—	—	—	—	—																	
VX404AU	●	●	●	●	●	●	●	18FM, 6AM	Built-in*1	USB (Audio/Video)*2	●+5	CCA770/6 CCA771*6	● HDMI™ Mode	—	●	—	—	—	●+9	●+9	Optional DAB404E	—	●	●	●	●+12	—	●	—	—	—	—	—	—																
VZ402A	●	●	●	—	—	●	●	18FM, 6AM	Built-in*1	USB (Audio/Video)*3	—	—	—	—	—	—	—	—	—	—	—	—	●	●	●	●+12	—	—	—	—	—	—	—	—																

*1 Please see our website for compatible Bluetooth models *2 Please see our website for iPhone compatibility (compatible iPhone model: iPhone 5s / iPhone 5c / iPhone 5 (Lightning™ Connector Model), iPhone 4s / iPhone 4) *3 Please see our website for iPhone compatibility *4 iPhone via USB *5 Android™ & iPhone via BT, iPhone via USB *6 Please see our website for details of compatible Android™ Phone and iPhone models.
*7 MicroSD for optional navigation only *8 Front and rear seat *9 Rear vision camera sold separately *10 Supporting MPEG2, MPEG4. HD TV: resolution limited to 720p *11 Requires SD603AU (sold separately), GPS antenna supplied with VX603AU *12 Low Pass / High Pass Filters

Rear passengers, now in the drivers seat

VTM1

10.2" OVERHEAD DVD MONITOR WITH USB & SD, TWO SETS OF INFRARED HEADPHONE



DVD, USB & SD Card Input

In addition to CD/DVD, the VTM1 features convenient USB & SD Card input for playback of media content.



IR700

INFRARED HEADPHONE

- For VTM1 & OHM107VD
- Wireless infrared receiver
- Swivel design for easy storage
- Noise isolating construction
- Batteries included



SH1010

MOUNTING SHROUD

- For VTM1
- Rubberised finish
- Allows for spacing from roof lining
- Customisable to suit most roof lining curves

VZ402A

1-DIN DVD MULTIMEDIA STATION WITH 7-INCH MOTORISED TOUCH PANEL



Interactive graphic user interface with touch screen control



Built-in Parrot Bluetooth® for ultra reliable hands-free calling and music streaming.



USB for iPod / iPhone, AUX input and Built-in Bluetooth for wireless communication.



Add the CC510 colour reversing camera for safety and piece of mind.

OPTIONAL ACCESSORIES



DAB404E

DAB RECEIVER

- For NX404AU & VX404AU
- DAB, DAB+ • Band-III, L-Band
- Ensemble/service seek, PTY
- Ensemble/service label, Dynamic label supported
- Antenna included



DAB302E

DAB RECEIVER

- For NX702A, NX502A, CZ703AU & CZ702A
- DAB, DAB+, DMB-A • Band-III, L-Band supported
- Ensemble/Service Seek, PTY/TA
- Ensemble/Service Label, Dynamic Label supported
- Antenna included



DTX502E

DIGITAL TV TUNER

- For NX404AU
- MPEG2/MPEG4 digital diversity tuner
- HD TV: resolution limited to 720p
- EPG (Electronic Program Guide)
- 2x Active +20dB Antennae included

CCA750
Audio/Video Connection Cable for iPod and iPhone (suit 30pin connector only)



CCAUSBAV
3.5mm/USB Audio/Video Extension Cable



RCB 199
External Microphone



Rear vision has your back covered

CC510

REAR VISION CMOS CAMERA

- For NX404AU/NX702A/NX502A/NZ502A/VX603AU/VX404AU/VZ402A



- 1/4" Colour CMOS Sensor Technology
- High Visibility Day and Night Low
- Light Sensitivity: 0.5 lux
- 150 Degree Horizontal Viewing Angle
- 100 Degree Vertical Viewing Angle
- IP67 Water Ingress Protection
- ASTM D4329 (UV) Certified
- Auto Gain Control (AGC)
- Auto White Balance
- Mirror Image

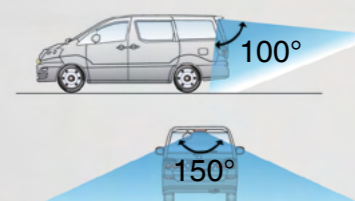
Compact Automotive Camera with Red, Orange, Yellow, Green Distance Guide Lines



- Active Pixels: 342,016 (668 horizontal x 512 vertical)
- Tilt and Swivel Mounting Bracket Included
- Video Output: NTSC
- Compact Connector
- Sealed Unit Construction 8-feet (2.5m) Camera Pigtail
- 23-feet (7m) RCA and Power Connections
- Dimensions (mm): 23 (H) x 23 (W) x 22 (D)
- Weight: 12 grams

342,016-pixels CMOS Sensor

The high-resolution CMOS imaging device offers the driver a clear view of what's behind them, with low-noise images even in low-light environments such as underground car parks.



WLAN 2.4GHz DIGITAL WIRELESS CAMERA AND RECEIVER SYSTEM

Digitally transmitted image over WLAN provides safety and convenience while driving.

CC3500E

Digital WLAN Camera with Transmitter

- Reduces the installation costs of connecting cables.
- Transmitter is built into the camera.
- Wireless standard: IEEE802.11b/g.
- Very short signal delay: Approximately 100 milliseconds
- Easy pairing operation: Just press pairing button and select the camera to be paired on monitor.
- Connection with existing monitor with composite video input.



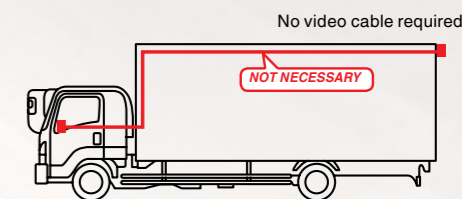
EE2178E

Digital WLAN Receiver



Recommended vehicle types: Car, Light Commercial, Caravan, Motor-home, Small Trucks, Forklift

CC3500E/EE2178E System Configuration



No video cable required



Pairing function supports camera exchange when switching trailers

Model No.	Power Supply	Power Consumption	CMOS Size	Low Light Rating (LUX)	Camera View Angle (horiz./vert.)	Wireless Standard	Transmission/Reception Frequency	Video Output	Operating Temperature Range	Vibration Resistance	Size (W x H x D mm)	Waterproof Capability	Included Accessories
CC3500E	DC 12V/24V	Less than 250mA (DC 12V)	1/3.6"	Less than 1.0	115 / 85	IEEE802.11b/g	2.4GHz band	-	-30°C to +70°C	6.8G	80 x 50 x 58.23	IP67	Antennas, mounting bracket
EE2178E	DC 12V/24V	Less than 200mA (DC 12V)	-	N/A	-	IEEE802.11b/g	2.4GHz band	NTSC	-20°C to +70°C	4.4G	93 x 24.5 x 108	Non-watertight	Pairing switch, RCA cord, Power supply cord, Mounting bracket

Easy integration with perfect design

Enjoy hands-free communication and internet radio



CZ703AU

BLUETOOTH CD/USB/MP3/WMA RECEIVER WITH ADVANCED SOUND SETTINGS



Parrot Bluetooth® for hands-free communication, music streaming and phonebook access.

Dual (front and rear) USB connectors

Ready for DAB+ (DAB302E sold separately required)

Match your dash with the 728 variable-colour illumination for just the right look for your car

CZ303AU

CD/USB/MP3/WMA/BLUETOOTH RECEIVER



Parrot Bluetooth for hands free communication, with phonebook access and audio streaming

Enjoy interactive Pandora® anytime on the road

Front USB slot with MP3/WMA compatibility

4 x 45 watt with MOS-FET power amp

Get linked to your iPod® music and internet radio

Digital time alignment with 3-way crossover

Thanks to the Time Alignment function, the synchronisation of different loudspeakers can be perfectly adjusted to suit their positioning in the vehicle. This brings the sound to the listener's ears in just the way the artist intended, at the precise millisecond, and therefore avoids any audio offsetting.



Seamless enjoyment with superior iPod® and iPhone® connectivity

Enjoy the familiar operational feel of your iPod and iPhone, with ALBUM/ARTIST/SONG list on screen display and List back operation. The simple control mode enables easy operation of the system using just your iPod and iPhone controls, including ABC search to quickly access tracks.



* Please see our website for details of compatible iPod and iPhone models.

CZ203AU

USB/MP3/WMA RECEIVER



Seamless enjoyment with superior iPod and iPhone connectivity

Front USB slot with MP3/WMA compatibility

4 x 45 watt with MOS-FET power amp

3 Band "Beat EQ" for user customisable sound

Bluetooth and PANDORA® keep you connected on the road

CZ603AU

CD/USB/MP3/WMA/BLUETOOTH RECEIVER VARIABLE COLOUR ILLUMINATION TIME ALIGNMENT & CROSSOVER



Enjoy interactive Pandora® anytime on the road

Built-in Parrot Bluetooth provides you with hands-free communication.

24-bit D/A converter

Digital time alignment with 3-way crossover

The Simplest Way To Enjoy Your Music Files In The Car

CZ102A

CD/MP3/WMA RECEIVER



Front auxiliary input for connection of portable audio players and other equipment.

Front auxiliary input for connection of portable audio players and other equipment.

	MEDIA			CONNECTION										AUDIO							GENERAL							
	COMPACT DISC DIGITAL AUDIO	MP3/WMA	FM/AM	Bluetooth	Made for iPod/iPhone	WORKS WITH PANDORA	USB	5V/6ch OUTPUT	2V/4ch OUTPUT	2V/2ch OUTPUT	FRONT AUX Input	DAB Ready	Subwoofer level control	BASS EX	BeatEQ Plus	BeatEQ	TIME ALIGNMENT	DIGITAL S.M.R.V. X-OVER	LPE/HPF	L.P.F.	High Visibility LCD	Integral Rotary Volume	MOS-FET 50Wx4	MOS-FET 45Wx4	20Wx4 (ENHANCED POWER)	728c	OEM	DCP
CZ703AU	●	●	18FM, 6AM	●*1	CCA750*2	—	Front/Rear	●	—	—	●	Optional DAB302E	●	—	●	—	●	●	●	—	●*6	●	●	—	—	●	●	●
CZ603AU	●	●	18FM, 6AM	●*1	CCA750*2	●	Rear	●	—	—	●	—	●	—	●	—	●	●	●	—	●*6	●	●	—	—	●	●	●
CZ303AU	●	●	18FM, 6AM	●*1	CCA750*2	●	Front	—	●	—	●	—	●	—	●	—	—	●	—	—	●*6	●	—	—	—	●	●	●
CZ203AU	●	●	18FM, 6AM	—	CCA750*2	●	Front	—	●	—	●	—	●	—	●	—	—	—	—	—	●*6	●	—	—	—	●	●	●
CZ102A	●	●	18FM, 6AM	—	—	—	—	—	—	●*3	●	—	●	●*4	—	●*5	—	—	—	—	●*7	●	●	—	—	—	●	●

*1 Please see our website for details of compatible Bluetooth models *2 Please see our web site for iPod and iPhone compatibility *3 Rear 2-channel or Subwoofer (CZ102A) *4 Boost ultra-low frequency *5 Bass boost, Impact, Excite, Custom

*6 13 x 10 2-Line *7 13 x 10 Single-Line

Release the power from within



XC6610
1000W 6/5/4/3 CHANNEL CLASS D POWER AMPLIFIER
Independent Front / Rear Adjustable Electronic Crossover
Independent Front/Rear Bass Extender Control
Conformally Coated PC Board
MOS-FET Power Supply



XC6210
350W 2/1 CHANNEL CLASS D POWER AMPLIFIER
Independent Front / Rear Adjustable Electronic Crossover
Independent Front/Rear Bass Extender Control
Conformally Coated PC Board



XR2120
570W MONO-BLOCK POWER AMPLIFIER



XR2420
480W 4 CHANNEL POWER AMPLIFIER



XR2220
280W 2 CHANNEL POWER AMPLIFIER



XC6410
600W 4/3/2 CHANNEL CLASS D POWER AMPLIFIER
Independent Front / Rear Adjustable Electronic Crossover
Independent Front/Rear Bass Extender Control
Conformally Coated PC Board
MOS-FET Power Supply



XC1410
300W MICRO SIZE 4 CHANNEL CLASS D AMPLIFIER
Class D Power Supply and Output Stages
Power MOSFET Switching Transistors
HIGH/LOW Selectable Gain Control
Soft Turn-On and Turn-Off Circuitry
Ground Loop Isolation Circuit



Sleek black anodized aluminium packed with power

	Maximum RMS Power Output	4-Ohm RMS Output	2-Ohm RMS Output	Bridged RMS Power Output	Type	Number of Channels	Dimensions (W x L x H)	S/N (Ref: 1W into 4Ω)	CEA 2006 Power Ratings (@ ≤ 14.4V 1% THD)
XC6610	1000W	85W x 6	125W x 6	250W x 3	CLASS D	6 / 5 / 4 / 3	289 x 175 x 56	S/N 80 dB	125W x 6 RMS @ 2Ω 85W x 6 RMS @ 4Ω
XC6410	600W	85W x 4	125W x 4	250W x 2	CLASS D	4 / 3 / 2	222 x 175 x 56	S/N 80 dB	150W x 4 RMS @ 2Ω 85W x 4 RMS @ 4Ω
XC6210	350W	85W x 2	125W x 2	250W x 1	CLASS D	2 / 1	162 x 175 x 56	S/N 80 dB	150W x 2 RMS @ 2Ω 85W x 2 RMS @ 4Ω
XC1410	300W	50W x 4	75W x 4	N / A	CLASS D	4	181 x 35 x 70	S/N 80 dB	75W x 4 RMS @ 2Ω 50W x 4 RMS @ 4Ω
XR2120	570W	280W x 1	400W x 1	N / A	CLASS A / B	MONO	354 x 216 x 55	S/N 70 dB	280W x 1 RMS @ 4Ω
XR2420	480W	60W x 4	90W x 4	180W x 2	CLASS A / B	4 / 3 / 2	354 x 216 x 55	S/N 80 dB	60W x 4 RMS @ 4Ω
XR2220	280W	65W x 2	90W x 2	190W x 1	CLASS A / B	2 / 1	299 x 216 x 55	S/N 85 dB	65W x 2 RMS @ 4Ω

More gravity for the bass line



WG3020D
1000W MAX 12" DUAL 4-OHM VOICE COIL SUBWOOFER



WG3020
1000W MAX (12") SINGLE 4-OHM VOICE COIL SUBWOOFER



WG2510
900W MAX. 10" 4-OHM VOICE COIL SUBWOOFER



WF2520
25 CM (10") SINGLE 4-OHM VOICE COIL SHALLOW-MOUNT SUBWOOFER



71mm Depth

	Size	Maximum Power	RMS Power	Impedance	Mounting Depth	Fs	Enclosure Sealed	Enclosure Ported
WG3020D	12"	1000W	300W	4 Ω + 4 Ω	149 mm	34 Hz	0.75 - 1.25 cu.ft	1.50 cu.ft
WG3020	12"	1000W	300W	4 Ω	149 mm	28 Hz	0.75 - 1.25 cu.ft	1.50 cu.ft
WG2510	10"	900W	300W	4 Ω	145 mm	29 Hz	0.5 cu.ft	1.0 cu.ft
WF2520	10"	1000W	300W	4 Ω	71 mm	45 Hz	0.35 - 0.7 cu.ft	0.6 cu.ft

Complete "Bass Pack" solutions

DB3021XR
2000W MAX DUAL 12" SVC SUBWOOFERS & MONO AMPLIFIER PACK



SLOT-PORTED ENCLOSURE
MONO AMPLIFIER
WIRING KIT INCLUDED



Slot-ported, dual 12" enclosure, packaged for maximum SPL output at very low-frequencies. Dimensions: (mm) 810(W) x 368(H) x 390 (D)



UB2522XR
1000W MAX 10" SLIM-LINE SUBWOOFER & 2CH AMPLIFIER PACK



ULTRA-COMPACT ENCLOSURE
2ch AMPLIFIER
WIRING KIT INCLUDED



SB3022XR
1000W MAX 12" SVC SUBWOOFER & 2CH AMPLIFIER PACK



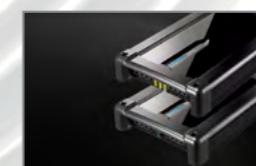
HIGH-PERFORMANCE ENCLOSURE
2ch AMPLIFIER
WIRING KIT INCLUDED



All bass packs include a 2CH 1000W wiring kit., just what you need for easy installation.



Specifically designed for ute's, pickups and small venues for an ultra compact bass solution. Dimensions: (mm) 400(W) x 290(H) x 140(D)



Energizing your sound with bi-polar output transistors and oversized power capacitors.



High-performance design and construction for the perfect addition to any audio system. Dimensions: (mm) 408(W) x 368(H) x 340(D)



Purest sound & Superior acoustic performance



Technology driven design

300 W Max.

SRD1701S

6.5" 3-WAY COMPONENT SPEAKER SYSTEM



300 W Max.

SRD1700S

6.5" 2-WAY COMPONENT SPEAKER SYSTEM



400 W Max.

SRQ1623S

6" 2-WAY COMPONENT SYSTEM



200 W Max.

SRD1700R

6.5" 2-WAY CO-AXIAL SPEAKER



260 W Max.

SRD6900R

6" x 9" 3-WAY CO-AXIAL SPEAKER



250 W Max.

SRQ1023R

4" CO-AXIAL 2-WAY



400 W Max.

SRQ1633R

6" MULTI-AXIAL 3-WAY



600 W Max.

SRQ6934R

6" x 9" MULTI-AXIAL 3-WAY



350 W Max.

SRG1623S

6" 2-WAY COMPONENT SYSTEM



200 W Max.

SRG1023R

4" CO-AXIAL 2-WAY



230 W Max.

SRG1323R

5" CO-AXIAL 2-WAY



	Type	Size (Inches)	Size (cm)	Maximum Power	RMS Power	Impedance	Mounting Depth	Efficiency (dB/W/m)
SRD1701S	Component Set 3-Way	6-1/2"	17 cm	300 W	150 W	4 Ω	74.5 mm	92 dB
SRD1700S	Component Set 2-Way	6-1/2"	17 cm	300 W	150 W	4 Ω	70.5 mm	93 dB
SRD1700R	Coaxial 2-Way	6-1/2"	17 cm	200 W	100 W	4 Ω	68.5 mm	92 dB
SRD6900R	Coaxial 3-Way	6" x 9"	16 cm x 23 cm	260 W	130 W	4 Ω	86.3 mm	94 dB
SRQ1623S	Component Set 2-Way	6-1/2"	16 cm	400 W	60 W	4 Ω	57 mm	91 dB
SRQ1023R	Coaxial 2-Way	4"	10 cm	250 W	35 W	4 Ω	44 mm	90 dB
SRQ1633R	Multi-axial 3-Way	6"	16 cm	400 W	60 W	4 Ω	57 mm	91 dB
SRQ6934R	Multi-axial 3-Way	6" x 9"	16 cm x 23 cm	600 W	100 W	4 Ω	71 mm	91 dB
SRG1623S	Component Set 2-Way	6"	16.5 cm	350 W	40 W	4 Ω	41 mm	91 dB
SRG1023R	Coaxial 2-Way	4"	10 cm	200 W	30 W	4 Ω	45 mm	80 dB
SRG1323R	Coaxial 2-Way	5"	13 cm	230 W	35 W	4 Ω	44 mm	91 dB
SRG1623R	Coaxial 2-Way	6"	16 cm	260 W	40 W	4 Ω	41 mm	91 dB
SRG1633R	Multi-axial 3-Way	6"	16 cm	350 W	50 W	4 Ω	44 mm	91 dB
SRG5732C	Multi-axial 3-Way	5" x 7"	13 cm x 18 cm	250 W	40 W	4 Ω	52 mm	91 dB
SRG6933R	Multi-axial 3-Way	6" x 9"	15 cm x 23 cm	450 W	60 W	4 Ω	77.5 mm	91 dB

260 W Max.

SRG1623R

6" CO-AXIAL 2-WAY



350 W Max.

SRG1633R

6" MULTI-AXIAL 3-WAY



250 W Max.

SRG5732C

5" x 7" CUSTOM FIT MULTI-AXIAL 3-WAY



450 W Max.

SRG6933R

6" x 9" MULTI-AXIAL 3-WAY



Make your music seaworthy

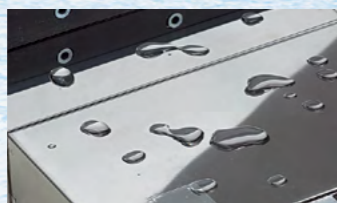
M704

WATERTIGHT J1939 MARINE USB/BLUETOOTH/WEATHER BAND RECEIVER

- J1939 CAN Bus compatibility allows for control via your boat's multi-function display
- 3.5" Optically Bonded Color LCD
- Stainless Steel Chassis
- Global AM/FM/WB Tuner
- Marine Dual zone with separate volume
- Dual 2.1A USB
- Dual AUX Audio inputs



Engineered to withstand Salt Water



Stainless Steel Chassis for Durability Behind the Scenes

Engineered with multiple source compatibility & maximum durability

Salt water is a marine source unit's worst enemy. But, Don't worry, the M704 is IP66 tested and certified to provide you the best in water intrusion and salt water protection in its class. You can enjoy listening to a variety of sources including your Smartphone. Marine Dual Zone even lets two areas in your vessel enjoy two different sources. And, with the large icon-based user interface, operation is a breeze.

Make waves any way you want

CMS5

MARINE BLACK BOX WITH 4.3" COLOR LCD WATERTIGHT CONTROLLER WITH J1939 COMPATIBILITY

- J1939 CAN Bus compatibility allows for control via your boats multi-function display
- 4.3" optically bonded color LCD
- Video input/output
- Rear vision camera composite video input
- Marine Dual Zone for independent source selection and independent volume control for each zone
- Source Volume Control (SVC) to adjust the volume level for each source



Hideaway source unit for installation flexibility

Clarion's CMS5 is a source unit and a media hub, all rolled into one "black box". The essentials including AM/FM/Weather Band Radio are built in, and with a wide variety of connections including USB you can easily build a system that can be customized to your exact needs.

Watertight marine CD/USB receiver



(Optional)



CMD8

WATERTIGHT MARINE CD/USB RECEIVER

- Made for iPod® / iPhone®
- 2V/4ch RCA output
- Works with Pandora®
- Rear USB Input
- Parametric Equaliser

Seamlessly supports all your media preferences

CMD8 supports digital media of all kinds — CD, MP3 and WMA digital audio files on disc or USB memory, as well as playback of music stored on your iPod® or iPhone® complete with genre/album/song title search. Keep using the iPod interface that you're so familiar with, and enjoy great sound through your boat's audio system. ID3-TAG display is also supported so you'll be able to see the title information of music files being played back. Your music doesn't stop at shore, it's only just beginning.



Watertight Flip-down Face reveals loading slot for CD playback.

Compact system with watertight ruggedness



CMS2

DIGITAL MEDIA RECEIVER WITH WATERTIGHT COMMANDER

- Multi-Angle Adjustable
- Global AM/FM/Weather Band
- Built-In Bluetooth for Audio Streaming
- 6-channel, 2V RCA Output
- USB 1.1A (Flash Drive, smartphone)
- RCA AUX Input
- Marine Wired Remote Compatible (MW1/MW2/MW4)

Seamlessly Supports all Your Media Preferences

Just connect your smartphone using the 1.1 Amp USB pigtail for music playback from the CMS2.



Easy-to-see 3-line dot matrix LCD

Get the information you need at a glance. The 3-line dot matrix LCD display makes it easy to navigate through your radio or satellite radio presets, smart device content lists or USB music folders.

BKU001 Pedestal Mount for the CMS2 (optional)



• Suction or Screw-In Mounting

FEATURES

	CD	Android™ Phone Ready	Built-in Bluetooth®	Pandora internet radio	Audio Format	USB	Equalizer	MAGNA BASS EX	Parametric EQ	Marine Dual Zone	AUX Input	RCA Output	Audio Output	Stainless Steel Chassis	Wired Remote Ready
M704	—	●	●	● *3	MP3/WMA	Dual Rear	7-Band	—	—	●	Rear x 2	4V/6ch	50W x 4	●	●
CMD8	●	—	—	● *2	MP3/WMA	Rear	Beat EQ	●	●	—	Rear	2V/4ch	45W x 4	—	●

* Applicable for US Market only. *1 SiriusXM-Connect Vehicle Tuner *2 iPhone only, *3 Android Phone and iPhone

FEATURES

	Android Phone Ready	Built-in Bluetooth	Pandora internet radio	MP3/WMA	USB	Equalizer	Marine Dual Zone	AUX Input	RCA Output	Rotary Volume	Audio Output	Water Resistant	Wired Remote Ready
CMS5	●	●	●	●	Dual USB	7-Band	●	Dual	4V/6ch	●	50W x 4	IP66 (Black Box) IP67 (Controller)	●
CMS2	●	●	—	●	Pigtail	—	—	Pigtail	2V/6ch	—	50W x 4	IPX5 (Black Box) IPX6 (Controller)	●

*1 SiriusXM only available in US market

Ride the waves with endless entertainment



M303

MARINE CD/USB/BLUETOOTH RECEIVER

- Built-in Parrot Bluetooth® module for Hands-free Calling & Stereo Audio Streaming
- Pandora® internet radio Capability
- Rear USB Pigtail with iPod and iPhone Direct Connectivity
- Large rotary volume knob

Superior iPod® And iPhone® Connectivity

Using your iPod or iPhone on your boat just got more convenient. Control of USB-connected iPod or iPhone via optional compatible Clarion wired remote, is convenient, easy and fun!



Essential functions and quality with added reliability



M109

MARINE CD RECEIVER WITH DETACHABLE PANEL



- AM/FM/CD/MP3/WMA
- Front 3.5mm AUX Input
- Detachable Control Panel

Front AUX input for convenient connection

With AUX input connectors right on the front of the unit, it's extremely easy to hookup an external audio source for enjoyment through your boat's audio system.



System control from anywhere on-board

MW4
Watertight 2.8" Optically Bonded Color LCD Marine Wired Remote Control for M704, CMS5, CMS2, CMD8 and M303

MF1
RF Wireless Remote Control for M704, CMS5, CMS2, CMD8, M303 and all 2009+ Marine remote capable source units. Also compatible with Clarion car source units that are OEM Steering Wheel Remote Control Ready

OPTIONAL ACCESSORIES		
<p>MW1 2-Line LCD Display Marine Remote</p> <p>* 76.5mm Hole Cut out is required.</p>	<p>MW2 Marine Remote</p> <p>* 51mm Hole Cut out is required.</p>	
<p>CCAUSBV 3.5mm/USB Audio/Video Extension cable</p>	<p>MWRXCRET 25ft Marine Remote Extension Cable</p>	<p>MWRYCRET Remote Y-Cable</p>

FEATURES	iPod & iPhone Control	Built-in Bluetooth	Pandora internet radio	MP3/WMA	USB	Z-Enhancer Plus	Equalizer	MAGNA BASS EX	Parametric EQ	AUX Input	RCA Output	Rotary Volume	Audio Output	Wired Remote Ready
M303	●	Parrot	● *2	●	Rear	—	Beat EQ	●	●	Rear	2V/4ch	●	45W x 4	●
M109	—	—	—	●	—	●	—	●	●	Front 3.5mm	2V/2ch	●	50W x 4	—

* For details please visit the Clarion website. *1 Applicable for US market only *2 iPhone only

Marine amplifiers



Feature Comparison	Maximum Power Output	4-Ohm	2-Ohm	4-Ohm Bridged	Number of Channels	Dimensions mm (W x L x H)	CEA 2006 Power Ratings
XC6610	1000W	85W x 6	125W x 6	250W x 3	6/5/4/3	289 x 175 x 56	125W x 6 RMS [2Ω @ ≤ 14.4V 1% THD+N] 85W x 6 RMS [4Ω @ ≤ 14.4V 1% THD+N] S/N 80dB (Ref: 1W into 4Ω)
XC6410	600W	85W x 4	125W x 4	250W x 2	4/3/2	222 x 175 x 56	125W x 4 RMS [2Ω @ ≤ 14.4V 1% THD+N] 85W x 4 RMS [4Ω @ ≤ 14.4V 1% THD+N] S/N 80dB (Ref: 1W into 4Ω)
XC6210	350W	85W x 2	125W x 2	250W x 1	2/1	162 x 175 x 56	125W x 2 RMS [2Ω @ ≤ 14.4V 1% THD+N] 85W x 2 RMS [4Ω @ ≤ 14.4V 1% THD+N] S/N 80dB (Ref: 1W into 4Ω)
XC1410	300W	50W x 4	75W x 4	—	4	181 x 35 x 70	75W x 4 RMS [2Ω @ ≤ 14.4V 1% THD+N] 50W x 4 RMS [4Ω @ ≤ 14.4V 1% THD+N] S/N 80dB (Ref: 1W into 4Ω)



XC6610 XC6410 XC6210 XC1410

Marine speakers and subwoofer



CMG2512W



CMG1622S CMG1722R CMG1622R

Feature Comparison	Size	Maximum Power Handling	Type	CEA-2031 Speaker Rating
CMG2512W	10"	350W	Water-Resistant Subwoofer	RMS Power: 150 Watts Impedance: 4 Ohms
CMG1622S	6-1/2"	120W	Water-Resistant 2-Way Component System	RMS Power: 60 Watts Impedance: 4 Ohms
CMG1722R	7"	100W	Water-Resistant 2-Way Coaxial	RMS Power: 50 Watts Impedance: 4 Ohms
CMG1622R	6-1/2"	100W	Water-Resistant 2-Way Coaxial	RMS Power: 50 Watts Impedance: 4 Ohms

High performance marine speakers and subwoofer



CMQ2512W



CMQ1322R



CMQ1622R



CMQ6922R

Feature Comparison	Size	Maximum Power Handling	Type	CEA-2031 Speaker Rating
CMQ2512W	10"	400W	Water-Resistant Subwoofer	RMS Power: 180 Watts Impedance: 4 Ohms
CMQ6922R	6" x 9"	160W	Water-Resistant 2-Way Coaxial	RMS Power: 80 Watts Impedance: 4 Ohms
CMQ1622R	6-1/2"	120W	Water-Resistant 2-Way Coaxial	RMS Power: 60 Watts Impedance: 4 Ohms
CMQ1322R	5-1/4"	100W	Water-Resistant 2-Way Coaxial	RMS Power: 50 Watts Impedance: 4 Ohms

"Now with Ultra-efficient Compression Horn Tweeters"

At the leading edge of innovation



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moves you • connects you

Clarion is one of the premier suppliers of audio and multimedia equipment to more than 30 automakers worldwide. For 74 years, Clarion has been a perpetual innovator in the fields of audio, navigation and human interface inside the vehicle. Our commitment to quality and reliability is only shadowed by our passion for delivering great performance for today's mobile lifestyle. Clarion OEM and aftermarket systems are designed to deliver an uncompromised experience. As we enthusiastically look towards the future and new achievements to come, we also remain connected to our accomplished past and audio heritage that's not just unique but filled with passion and commitment. So, join us in our 2014 journey through the fields of automotive and marine audio, navigation, infotainment and let us provide you with unparalleled, top quality access to your favourite content on the go.

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To ensure that your product is specifically manufactured to Australian standards and that it is supported and warranted* by Clarion Australia, you should only purchase your product(s) within Australia from an authorised dealer found at www.clarion.com.au/Dealer_Locator. Authenticity of products purchased from non-authorised dealers and/or from overseas companies cannot be guaranteed, nor can the operation of Navigation, DVD, AM/FM and other features.

*Warranty terms and conditions apply and are available on our website

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*Subject to terms and conditions available on our website



Use a QR Code scanner to visit the Warranty registration site



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WARNING: Driver is prohibited by law from viewing a video signal on any in dash monitor while the vehicle is in motion.

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