

Clarion: a global brand that puts your future first

Clarion was founded in 1940, and ever since developing Japan's first car radio in 1951, continues to actively develop new products, based on new technologies. Born in Japan, and widely adopted by automobile manufacturers all over the world, Clarion is an unstoppable source of innovation, inspired by the current and future needs of drivers

like you. Clarion specialises in in-vehicle equipment and systems, so our attention is tightly focused on your car and lifestyle. That is why we are able to offer maximum value for your investment. From the latest innovations to the unchanging pursuit of sound excellence, you can count on Clarion to deliver satisfaction to your drive.

Notes

- "Made for iPod" and "Made for iPhone" mean that an electronic accessory has been designed to connect specifically to iPod or iPhone, respectively, and has been certified by the developer to meet Apple performance standards. Use of the Apple CarPlay logo means that a vehicle user interface meets Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod or iPhone may affect wireless performance. iPhone, iPod and Siri are trademarks of Apple Inc., registered in the U.S. and other countries. Apple CarPlay is a trademark of Apple Inc.
- Android™ is a trademark of Google Inc.
- Manufactured under license from Dolby Laboratories. Dolby, Dolby Audio, Pro Logic, and the double-D symbol are trademarks of Dolby Laboratories.
- The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Clarion is under license. Other trademarks and trade names are those of their respective owners.
- DivX®, DivX Certified® and associated logos are trademarks of DivX, LLC and are used under license. DivX Certified® to play DivX® video, including premium content. Covered by one or more of the following U.S. patents: 7,295,673; 7,460,668; 7,515,710; 7,519,274
- microSDHC Logo is a trademark of SD-3C, LLC.
- The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries.
- MHL, Mobile High-Definition Link and the MHL Logo are trademarks or registered trademarks of the MHL, LLC. in the United States and other countries.

- Specification and design are subject to change without notice.
- Photos are non-binding. The manufacturer and importer do not take responsibility for any printing errors.
- All units in this catalog are primarily intended for installation in passenger vehicles. Use in commercial trucks, tractors, off-road vehicles, construction machinery, boats (except Marine models), and other special-purpose vehicles or on motorcycles is not recommended.
- It may not be possible to resume iPod Video playback. Whenever ACC is turned OFF/ON, playback will commence from the beginning of the file.
- 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.
- Please see the Clarion website for iPod models that can be connected.
- Clarion's navigation systems should not be used as a substitute for your own judgement. Any route suggestions made by a Clarion navigation system should never override any local traffic regulations, your own judgement, and/or knowledge of safe driving practices. Disregard route suggestions by the navigation system if such suggestions would: cause you to perform a hazardous or illegal maneuver, place you in a hazardous situation, or route you into an area you consider unsafe.
- The advice provided by the navigation system is to be regarded only as a suggestion(s). There may be situations where the navigation system displays the vehicle's location incorrectly, fails to suggest the shortest course, and/or fails to direct you to your desired destination. In such situations, rely on your own driving judgement, taking into account current driving conditions.
- Do not use the navigation system to route you to emergency services. The database does not contain a complete listing of locations of emergency service providers such as police, fire stations, hospitals and clinics. Please use your judgement and your ability to ask for directions in these situations.
- The driver should be aware and abide by the laws of the country when operating any multimedia/navigational equipment.
- Smartphone compatibility may vary by model and operating system.
- LCD panels use the latest high-tech components and boast an effective pixel rate of 99.99%. However, be aware that 0.01% or less of the pixels may be defective.

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

Distributor

Clarion

www.clarion.com

Clarion (Malaysia) Sdn. Bhd.

Phase 3, Free Industrial Zone, 11900, Bayan Lepas, Penang, Malaysia
Tel: (60) 4-614-8400, Fax: (60) 4-643-9108

Clarion (H.K.) Industries Co., Ltd.

Unit 712, 7 F, Tower 1, Harbour Centre,
1 Hok Cheung Street, Hung Hom, Kowloon, Hong Kong
Tel: (852) 2723-2088, Fax: (852) 2723-1991

Clarion Co., Ltd.

7-2 Shintoshin, Chuo-ku, Saitama-shi, Saitama, 330-0081, Japan
Tel: (81) 48-601-3700, Fax: (81) 48-601-3701

Clarion

Catalogue for Car Audio, Multimedia, Navigation
and Full Digital Sound

2017



VX807AU

2-DIN navigation ready DVD multimedia station with 7-inch touch panel control

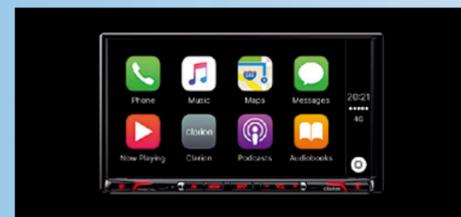


For more information about VX807AU



VX807AU features

- CD / MP3 / WMA / AAC / FLAC / DVD / MPEG4 / H.264 playback
- 18FM, 6AM station presets
- Apple CarPlay™
- Built-in Bluetooth® Interface (HFP, A2DP, PBAP, AVRCP)
- Dual USB ports
- 2-zone entertainment: front and rear separate source control
- iPod® Audio playback
- iPhone® / Android™ Phone via HDMI™
- Rear vision camera composite video input
- Navigation ready (built-in gyro sensor and speed sensor)
- 4 x 50 W power amplifier
- 2V / 6-channel audio pre-out
- 15-Band graphic equaliser
- Variable colour key illumination



Apple CarPlay compatible for an advanced driving experience

Enjoy safer operation of your iPhone features in your car — make calls, listen to music, or even send and receive messages, get directions, and more while you stay focused on the road.



Speech activation of a variety of iPhone functions

Just say the word to use hands-free calling and to send messages. Since it works with Siri, you can also search for nearby filling stations and restaurants just by saying what you want, without taking hands off the wheel or eyes off the road.



System upgrading with optical digital output

Connect to Full Digital Sound system or DSP via the optical digital output. The FDS lineup includes Z3 Full Digital Sound Processor / Commander / Full Digital Tweeter, Z7 Full Digital Speaker and Z25W Full Digital Subwoofer.



High-precision personal sound with 15 band graphic equaliser

A built-in 15 band graphic equaliser gives you the ability to sculpt sound to your taste or to match your vehicle. Gain level can be pre-adjusted for each source so you won't have to adjust the volume when you switch sources.



Enjoy your daily favourites on the road too

Claron leads the world in Full Digital Sound

Full Digital Sound



Z3

Full Digital Sound Processor (Sound Processor / Tweeter / Commander)

Z7

Full Digital Speaker

Z25W

Full Digital Subwoofer



For more information about Full Digital Sound

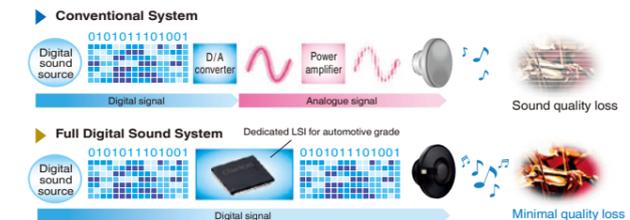
A bold design with solid metal components positioned on the black body

Champagne gold trims further accentuates the bold design

From source to speakers, digital-to-digital changes audio

Full digital signal transfer from a digital source enables direct input of high-resolution audio sources to the speakers without loss. High quality full digital sound is reproduced, with purity that's true to the original. High efficiency conversion from digital signals into sound makes the system capable of delivering 4 times the high power output of conventional full digital systems¹, while achieving low power consumption that's only about 1/5th that of analogue systems².

¹ Compared to other Claron reference. (Convention full digital systems were sold Japan market only)
² Compared to the driving circuit of a typical factory original audio system.



Dnote ^{*}Trigence Semiconductor's Dnote technology is used for digital signal processing. Dnote is a registered trademark of Trigence Semiconductor, Inc.

Digital sound processor delivers versatility

Digital sound processor accommodates factory original centre unit as well as those from other manufacturers, and external digital audio equipment. The ability to connect analogue speakers also contributes to the system's versatility.

Optical digital output for assured Claron connectivity

If the centre unit is a Claron car navigation system (Digital output compatible), it's easy to create a full total digital system and enjoy leading-edge digital sound.



^{*} Check the Claron website for connectable models.

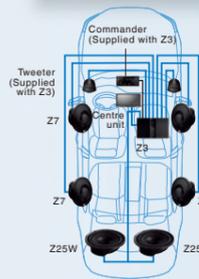
World's first³ dedicated LSI for automotive grade Claron originally developed

Claron developed the first dedicated LSI for automotive grade that efficiently converts digital signals into sound, helping to achieve higher quality playback of full digital sound, while ensuring efficient energy consumption.

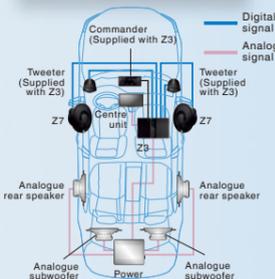


³ As of September 2015 (Claron research)

Example of Full Digital Sound system



Example of mixed system including analogue system



Intuitive tuning using your smartphone or tablet

By installing an application on your smartphone or tablet, you can enjoy high-precision sound tuning like Crossover, Time Alignment and Equaliser and more with an intuitive touch operation. Fine tuning of each parameter can be done with a few simple steps.



NX316A

2-DIN navigation ready DVD multimedia station with digital time alignment

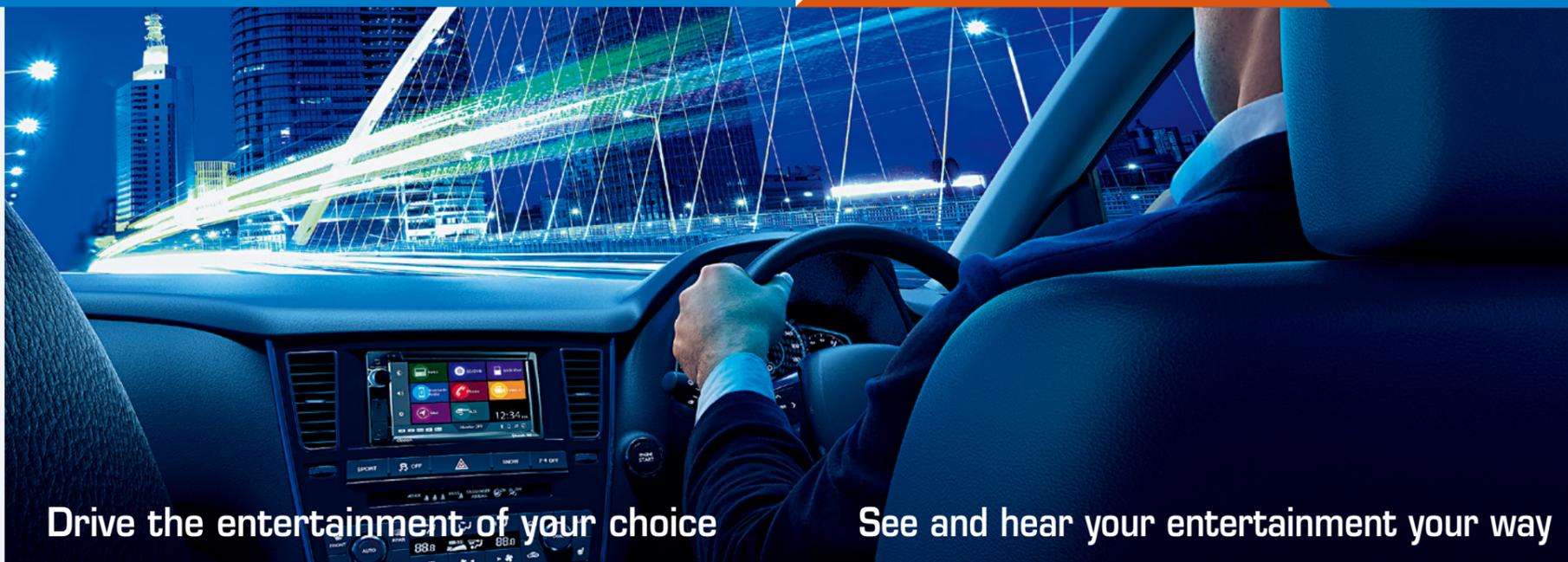


For more information about NX316A



NX316A / NX316AW features

- 6.2-inch TFT LCD display • 800 x 480 pixel resolution • CD / DVD / iPod® / USB / AUX / Bluetooth® / MP3 / WMA / MPEG-AAC playback • Xvid AVI & MP4 video (720 x 480 / 576 resolution playback) • JPEG image format • MTP playback support for supported Android™ devices • Voice Control with Voice Dial • Video output for external monitor connection • 7-Band graphic equaliser • Digital Time Alignment Control • Subwoofer Control • Programmable steering wheel control • Built-in Bluetooth (HFP / A2DP / AVRCP / PBAP) and microphone • Front USB port and rear AUX input (NX316A only) • Rear USB port and AUX input (NX316AW only) • iPod / iPhone® audio playback • 50W x 4 channel Class AB amplifier • 2V / 4 channel audio pre-out • Reverse camera input



Drive the entertainment of your choice

See and hear your entertainment your way

VX316A

2-DIN DVD multimedia station with HDMI™ input



For more information about VX316A



VX316A features

- 6.2-inch TFT LCD display • 800 x 480 pixel resolution • CD / DVD / iPod / USB / AUX / Bluetooth / MP3 / WMA / MPEG-AAC playback • Xvid AVI & MP4 video (720 x 480 / 576 resolution playback) • JPEG image format • HDMI input with support for MHL • MTP playback support for supported Android devices • Voice Control with Voice Dial • DVB-T2 supported option with touch screen controls • Video output for external monitor connection • 7-Band graphic equaliser • Digital Time Alignment Control • Subwoofer Control • Programmable steering wheel control • Built-in Bluetooth (HFP / A2DP / AVRCP / PBAP) and microphone • Front USB and AUX input • iPod / iPhone audio playback • 50W x 4 channel Class AB amplifier • 2V / 4 channel audio pre-out • Reverse camera input



(Only NX316A) (Only NX316AW)



Navigation ready with turn-by-turn voice prompts

Feature rich automotive grade navigation engine with easy POI or address search. Turn-by-turn voice prompts gets you to your destination safely without taking your eyes off the road.



Media playback over USB for Android and iOS devices

Videos, music and photos are played easily across a USB connection with support for Media Transfer Protocol (MTP) for Android Devices. Enjoy simple iPod controls for iOS connected devices directly from the source unit.



Superior audio performance with fine audio controls

Achieve a clearer sonic image with Digital Time Alignment that adjusts each speaker's audio timing in 0.05ms increments. 9 EQ presets and subwoofer control provide customisable sonic experiences for each musical genre and audio expandability.

NX316AW

Also available in 200 mm wide front panel



HDMI input for smartphone connectivity

Simple and convenient smartphone mirroring over MHL supported devices. Mirror your supported Android devices with a USB connection to the source unit's HDMI input, or any iOS device with the appropriate adapter.



Voice dial for an easy and convenient drive

Once your smartphone is paired, activate voice dial with a simple tap on the source unit or from your steering wheel remote. Voice dial enables you to send voice commands to your smartphone for a totally hands free experience.

*smartphone dependant



Wireless Bluetooth calls and audio streaming

Pair your Bluetooth devices and it immediately auto connects when entering the vehicle. Once paired, make or answer calls, and stream audio wirelessly to your source unit.



Programmable steering wheel control

With a few quick simple taps, program key source unit functions onto your steering wheel remote for a safer drive. Switching modes, adjusting the source unit's volume or activating voice dial couldn't be more simpler!

Multifunctional multimedia entertainment station with everything you need

VX387A

2-DIN DVD multimedia station with built-in Bluetooth®



VX387A features
 • 6.2-inch TFT LCD display • 800 x 480 pixel resolution • CD / DVD / iPod® / USB / AUX / Bluetooth / MP3 / WMA / MPEG-AAC playback • Xvid AVI & MP4 video (720 x 480 / 576 resolution playback) • JPEG image format • MTP playback support for supported Android devices • Voice Control with Voice Dial • DVB-T2 supported option with touch screen connection • 7-Band graphic equaliser • Digital Time Alignment Control • Subwoofer Control • Programmable steering wheel control • Built-in Bluetooth (HFP / A2DP / AVRCP / PBAP) and microphone • Front USB and AUX input • iPod / iPhone audio playback • 50W x 4 channel Class AB amplifier • 2V / 4 channel audio pre-out • Reverse camera input



For more information about VX387A

Media playback over USB for Android™ and iOS devices

Videos, music and photos are played easily across a USB connection with support for Media Transfer Protocol (MTP) for Android Devices. Enjoy simple iPod controls for iOS connected devices directly from the source unit.



Programmable steering wheel control

With a few quick simple taps, program key source unit functions onto your steering wheel remote for a safer drive. Switching modes, adjusting the source unit's volume or activating voice dial couldn't be more simpler!



Superior audio performance with fine audio controls

Achieve a clearer sonic image with Digital Time Alignment that adjusts each speaker's audio timing in 0.05ms increments. 9 EQ presets and subwoofer control provide customisable sonic experiences for each musical genre and audio expandability.

Superior audio performance with fine audio adjustments

Achieve a clearer sonic imaging with the source unit's Digital Time Alignment. 7 EQ presets and 2 custom presets and subwoofer control provide customisable sonic experiences for each musical genre and audio expandability.

Programmable steering wheel control

With a few quick simple taps, program key source unit functions onto your steering wheel remote for a safer drive. Switching modes or adjusting volume couldn't be more simpler!

Front AUX and USB input for ease and convenience

Plug and play options for USB devices and music playback over iOS devices with simple iPod control. Available AUX input for legacy music playback devices.



For more information about VX215A

VX215A

2-DIN DVD multimedia station with Digital Time Alignment



VX215A features
 • 6.2-inch TFT LCD display • 800 x 480 pixel resolution • CD / DVD / iPod / USB / AUX / MP3 / WMA / MPEG-AAC playback • 18FM, 6AM preset stations • Xvid AVI & MP4 video (720 x 480 / 576 resolution playback) • JPEG image format • 7-Band graphic equaliser • Digital Time Alignment Control • Loudness control • Programmable steering wheel control • Front USB and AUX input • iPod / iPhone audio playback • 50W x 4 channel Class AB amplifier • 2V / 4 channel audio pre-out • Support for reverse camera input • Wireless remote control included

Get the most out of your multimedia discs and digital media files



CZ307AU

CD / USB / AUX / SD / MP3 / WMA receiver with built-in Bluetooth



For more information about CZ307AU



FZ307AU

USB / AUX / SD / MP3 / WMA receiver with built-in Bluetooth



For more information about FZ307AU



CZ207AU

CD / USB / AUX / SD / MP3 / WMA receiver



For more information about CZ207AU



FZ207AU

USB / AUX / SD / MP3 / WMA receiver



For more information about FZ207AU

Easy access to front AUX, USB & SD inputs

Plug and play options for USB devices, music playback over iOS devices with simple iPod control and an AUX input for legacy music playback devices. The DCP is easily removed to for quick access to the SD card slot.



Superior iPod and iPhone connectivity

Scroll through your music library easily or songs from your favourite playlist with the source unit's simple iPod control and ABC search.



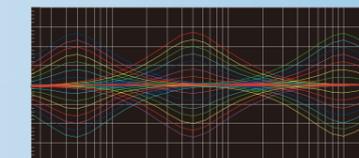
Impressively bright and visible illuminated display

Vivid 14-segment single line display for clear visibility in any lighting condition.



Fine audio control with a wide variety of music modes

Audio precision with Beat EQ's 12 presets for a fulfilling listening experience of any musical genre. 6-channel RCA outputs and low pass filter (LPF) for connections to external powered amplifiers, speakers and subwoofers.



Cutting-edge technology speakers



● Component systems



SRP1723S

Component systems	SRP1723S	SRP1323S
Type	16.5 cm (6-1/2") 2-way component system	13 cm (5-1/4") 2-way component system
Music peak power	350 W	300 W
Efficiency	90 dB / W / m	89 dB / W / m
Frequency response	25 ~ 50,000 Hz	40 ~ 50,000 Hz
Mounting depth	63.5 mm	55 mm



SRP1723S



SRP1323S



● Multiaxial 5, 4, 3-way



SRG6953R

Multiaxial 5, 4, 3-way	SRG6953R	SRG6943R	SRG6933R
Type	15 cm x 23 cm (6" x 9") multiaxial 5-way	15 cm x 23 cm (6" x 9") multiaxial 4-way	15 cm x 23 cm (6" x 9") multiaxial 3-way
Music peak power	600 W	550 W	450 W
Efficiency	91 dB / W / m	91 dB / W / m	91 dB / W / m
Frequency response	25 ~ 35,000 Hz	25 ~ 35,000 Hz	28 ~ 32,000 Hz
Mounting depth	71 mm	71 mm	77.5 mm



SRG6953R



SRG6943R



SRG6933R

● Coaxial 2-way



SRG1723R

Coaxial 2-way	SRG1723R	SRG1323R	SRG1023R
Type	16.5 cm (6-1/2") coaxial 2-way	13 cm (5-1/4") coaxial 2-way	10 cm (4") coaxial 2-way
Music peak power	280 W	230 W	200 W
Efficiency	91 dB / W / m	91 dB / W / m	90 dB / W / m
Frequency response	28 ~ 30,000 Hz	40 ~ 30,000 Hz	45 ~ 30,000 Hz
Mounting depth	52.5 mm	44 mm	45 mm



SRG1723R



SRG1323R



SRG1023R



Add rich, pumping bass

● Balanced-drive tweeter



SRG213H

Balanced-drive tweeter	SRG213H
Type	2.5 cm (1") balanced-drive tweeter
Music peak power	200 W
Efficiency	90 dB / W / m
Frequency response	2,500 ~ 35,000 Hz
Mounting depth	17 mm



SRG213H

● Subwoofers



WG3020D

1000 W Max. 30 cm (12") dual 4-ohm voice coil subwoofer



WF2520D

1000 W Max. 25 cm (10") dual 4-ohm voice coil shallow-mount subwoofer

Release the power from within

● Amplifiers



CLASS D AMPLIFIERS

XC2510

700 W Micro size 5/4/3-channel amplifier

XC2410

400 W Micro size 4/3/2-channel amplifier

XC2110

400 W Micro size mono amplifier



XC6620

1000 W 6/5/4/3-channel amplifier

XC6420

600 W 4/3/2-channel amplifier

XC6120

650 W mono amplifier



SRV250

150 W Max. 16.5 cm (6-3/4") amplified subwoofer low-profile design



Empower yourself with pumped-up bass

SRV250 features
 • 16.5 cm (6-3/4") Subwoofer • Built-in MOS-FET power amplifier with 150 W max. output
 • Low-profile design allows installation under seat • AMI-PP cone with aramid fiber mixed in polypropylene • Rigid aluminium die-cast enclosure for tight bass reproduction • Independent buttons for gain control / low-pass filter / phase switching on wired remote control (cable: 2 m)
 • RCA / Speaker level inputs • Remote control extension cable (4 m) included • Dimensions (W x H x D) (mm) Main unit: 275 x 70 x 195 Remote control unit: 32 x 24.5 x 111 • Weight (g) Main unit: 2,500 Remote control unit: 90

New wired remote control for full control over sound



Gain Control
 Cut-off Frequency (50Hz—120Hz variable: 75Hz / 100Hz fixed)
 Power Indicator
 Phase Switching

Low-profile design for flexible installation





VT1020A

10.1-inch high definition rooftop monitor with motorised screen



For more information about VT1020A

HDMI™, composite and USB inputs

Play high or standard definition movies from your source unit through HDMI or composite video. Support for USB playback and a secondary HDMI input provides more options for media sources such as video game consoles or portable media players.



2-zone playback support

Keep passengers entertained while you focus on the road with 2-zone playback support. Connect multiple IR headphones for the convenience and viewing pleasure of more than one passenger without distracting the driver.

High definition, crystal clear imagery

The TFT Active Matrix System gives you edge to edge clear, crisp images. Its high-efficiency LED backlit technology produces a consistent brightness across the display for the best viewing experience for High Definition video.

Watch your back!

CC510

Rear vision CMOS camera



CC510 features

- 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
- Auto gain control (AGC)
- ASTM D4329 (UV) certified
- Auto white balance
- Active pixels: 342,016 (668 horizontal x 512 vertical)
- Mirror image
- Tilt and swivel mounting bracket included
- Compact connector
- Video output: NTSC
- Sealed unit construction
- 8-foot (2.5 m) camera pigtail
- 23-foot (7 m) RCA and power connections
- Dimensions (inches): 29 / 32 (H) x 29 / 32 (W) x 7 / 8 (D)
- Dimensions (mm): 23 (H) x 23 (W) x 22 (D)
- Compatible with CAU001 license plate frame
- Distance guide lines (Red, Orange, Yellow, Green)



Compact automotive camera with distance guide lines (Red, Orange, Yellow, Green)



A rear view camera can offer you safety and comfort in a number of different situations

Car parks can get very busy at times. A wide rear viewing angle can help you avoid accidents.

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.

Accessories

<p>WH204 / WH114H Wireless headphone systems</p> <ul style="list-style-type: none"> • WH204: Dual channel IR wireless headphone system • WH114H: Replacement and / or additional single channel headphone 	<p>CCA802 HDMI cable (Type A to Type A)</p> <ul style="list-style-type: none"> • For VX807AU 	<p>RCX006 Infrared remote control</p> <ul style="list-style-type: none"> • For VX807AU
<p>CCA771 Micro HDMI cable (Type A to Type D)</p> <ul style="list-style-type: none"> • For VX807AU 	<p>CCA755 USB extension cable</p> <ul style="list-style-type: none"> • For VX807AU, CZ307AU, CZ207AU, FZ307AU, FZ207AU 	

MULTIMEDIA SPECIFICATIONS

	■ MEDIA					■ CONNECTION										■ NAVIGATION					■ AUDIO					■ GENERAL				
	DVD VIDEO	MP3/WMA/AAC	MPEG4	MP3/WMA/AAC	FM/RM	Bluetooth	iPod/iPhone	Android	Apple CarPlay	HDMI	USB	MP3/WMA/AAC	2V/6ch	Rear Vision Camera	HUX	Built-in navigation	Subwoofer level control	MP3/WMA/AAC	24bit	BeatEQ	MP3/WMA/AAC	G-EO	50Hz/4	Variable	Touch Panel	CEM				
VX807AU	●	●	●	●	●	●+1	●+2	●	●	Input	Dual	●	●	2V / 6 ch	●+3	●+4	Ready	●	●	●	—	—	15-band	●+5	●	●	●	●+6		
NX316A	●	●	●	●	●	●+1	●+2	—	—	—	Front	—	—	2V / 4ch	●+3	●	Ready	—	—	—	—	●	7-band	●+5	●	—	●	●+6		
NX316AW	●	●	●	●	●	●+1	●+2	—	—	—	Rear	—	—	2V / 4ch	●+3	●	Ready	—	—	—	—	●	7-band	●+5	●	—	●	●+6		
VX316A	●	●	●	●	●	●+1	●+2	●	—	Input	Front	—	—	2V / 4ch	●+3	●	—	—	—	—	—	●	7-band	●+5	●	—	●	●+6		
VX387A	●	●	●	●	●	●+1	●+2	—	—	—	Front	—	—	2V / 4ch	●+3	●	—	—	—	—	—	●	7-band	●+5	●	—	●	●+6		
VX215A	●	●	●	●	●	—	●+2	—	—	—	Front	—	—	2V / 4ch	●+3	●	—	—	—	—	—	●	7-band	—	●	—	●	●+6		

*1 Please see our website for details of compatible Bluetooth models *2 Please see our website for iPod and iPhone compatibility *3 Rear vision camera sold separately *4 AV inputs-rear RCA *5 Low Pass / High Pass Filters *6 Programmable

SOURCE UNIT SPECIFICATIONS

	■ MEDIA			■ CONNECTION					■ AUDIO				■ GENERAL			
	MP3/WMA/AAC	FM/RM	FM/RM	Bluetooth	iPod/iPhone	SD	USB	2V/6ch	FRONT	Subwoofer level control	BeatEQ	MP3/WMA/AAC	High Pass Filter	MP3/WMA/AAC	45Wx4	CEM
CZ307AU	●	●	18 FM, 6 AM	●+1	●+2	Front	Front +3	●	●	●	●+4	●+5	●+6	●	●	●+7
CZ207AU	●	●	18 FM, 6 AM	—	●+2	Front	Front +3	●	●	●	●+4	●+5	●+6	●	●	●+7
FZ307AU	—	●	18 FM, 6 AM	●+1	●+2	Front	Front +3	●	●	●	●+4	●+5	●+6	●	●	●+7
FZ207AU	—	●	18 FM, 6 AM	—	●+2	Front	Front +3	●	●	●	●+4	●+5	●+6	●	●	●+7

*1 Please see our website for details of compatible Bluetooth models *2 Please see our website for iPod and iPhone compatibility *3 Front USB with slide cover *4 Bass boost, Impact, Excite, Custom *5 Low-Pass Filter *6 14-seg x 10 1-Line *7 Need optional interface unit

AMPLIFIERS SPECIFICATIONS

	Maximum power output	4-Ohm	2-Ohm	Type	Number of channels	Dimensions (W x L x H)
XC2510	700 W	50 W x 4 + 200 W x 1	75 W x 4 + 300 W x 1	Class D	5 / 4 / 3	280 x 110 x 39 mm
XC2410	400 W	50 W x 4	75 W x 4	Class D	4 / 3 / 2	182 x 82 x 39 mm
XC2110	400 W	200 W x 1	300 W x 1	Class D	Mono	202 x 82 x 39 mm
XC6620	1000 W	85 W x 6	125 W x 6	Class D	6 / 5 / 4 / 3	388 x 174 x 55 mm
XC6420	600 W	85 W x 4	125 W x 4	Class D	4 / 3 / 2	222 x 174 x 55 mm
XC6120	1300 W	330 W x 1	650 W x 1	Class D	Mono	222 x 174 x 55 mm

SUBWOOFERS SPECIFICATIONS

	Size	Maximum power handling	High strength stamped steel	Dual voice coil	Dimensions (W x H x D)
WG3020D	30 cm (12")	1000 W	●	●	307 x 307 x 150 mm
WF2520D	25 cm (10")	1000 W	●	●	260 x 260 x 80 mm