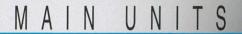
Clarion





讓您在開車時

享受豐富卓越的性能

Clarion將帶領您超越對於 車輛娛樂系統的基本需求。 每台主機皆依使用者的需求設計, 不論是信賴性、可用性、及連接性 都和您的生活密切結合。







variable colour illumination time alignment & crossover



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



CD/USB/MP3/WMA/Bluetooth receiver

























BeatEQ





- CD/USB/MP3/WMA/Bluetooth 接收器
- 728 多色照明
- 時序校準
- 音路分頻
- 18FM/6AM 電台預設
- 内建藍芽
- Parrot
- 透過USB 連接埠(後置),可操作iPod/iPhone
- 5V/6-頻道聲音前置輸出
- 前置 AUX 輸入
- 重低音音量控制
- Beat EQ 音效調整
- 内建高通 &低通濾波器
- 高清晰度 LCD
- 旋轉音量控制
- 4 聲道 × 50 W MOS-FET 功率放大
- 具 OEM 方向盤有線遙控輸入孔
- DCP 可拆式控制面板











CD/USB/MP3/WMA/AAC

























Bluetooth OEM

- 4 聲道×53W 功率放大
 - 可播放 CD-R/RW

● 4 聲道 × 53W 功率放大

可播放 MP3/WMA/iTunes AAC 格式檔

"SLIDETRAK"滑動面板,實現動感操作

● 可播放 CD-R/RW

後置 USB 連接埠

音效復原處理器

數字式時間調控 3 音路音源分類

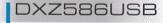
6V/6 聲道音頻前級輸出

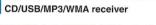
超低音揚聲器音源獨立控制

● iPod 直接控制

- 可播放 MP3/WMA/iTunes AAC 格式檔
- 前置USB連接埠
- iPod 直接控制
- 6V/6 聲道音頻前級輸出
- 音效復原處理器
- 數字式 Z 音色增強器
- 2 頻帶參數補強及衰減器
- "SLIDETRAK"滑動面板,實現動感操作















Made for iPod











USB

53W×4

MP3/WMA/AAC



CZ501A





CD/USB/MP3/WMA/Bluetooth

















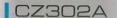






- CD/USB/MP3/WMA 接收器
- 18FM/6AM 電台預設
- 透過 USB 連接埠(前置),可操作iPod/iPhone
- 内建藍牙及音頻串流
- 4V/6-頻道聲音前置輸出
- 重低音音量控制
- Magna Bass EX 動態低音增強
- Beat EQ 音效調整
- 4 聲道 × 50 W MOS-FET 功率放大
- 前置 AUX 輸入
- 内建高通&低通濾波器
- 旋轉音量控制





Bluetooth 3





CD/USB/MP3/WMA/Bluetooth

MP3/WMA FM/MW/LW USB 2V/4ch FRONT Subwoofer M-BRSSEX





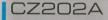






- CD/USB/MP3/WMA/Bluetooth 接收器
- Parrot
- 透過USB 連接埠(前置),可操作iPod/iPhone
- 2V/4-頻道聲音前置輸出
- 重低音音量控制
- Magna Bass EX 動態低音增強
- Beat EQ 音效調整
- 内建高通 & 低通濾波器
- 高清晰度LCD
- 旋轉音量控制
- 4 聲道 × 45 W MOS-FET 功率放大
- 具 OEM 方向盤有線遙控輸入孔
- DCP 可拆式控制面板





iPod iPhone

CD/USB/MP3/WMA receiver















Optional









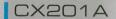
\\LPF High Visibility Integral Actary Volume MOS-FET 45W×4 ≋





- CD/USB/MP3/WMA 接收器
- 透過USB 連接埠(前置),可操作iPod/iPhone
- 2V/2-頻道聲音前置輸出
- 重低音音量控制
- Magna Bass EX 動態低音增強
- Beat EQ 音效調整
- 低通瀘波器
- 高清晰度 LCD
- 旋轉音量控制
- 4 聲道×45 W MOS-FET 功率放大
- 具 OEM 方向盤有線遙控輸入孔
- DCP 可拆式控制面板





BiPod ☐iPhone

2-DIN CD/USB/MP3/WMA receiver











Integral Rotary Volume









- 2 DIN CD/USB/MP3/WMA 接收器
- 18FM/6AM 電台預設
- 透過 USB 連接埠(前置),可操作iPod/iPhone
- 2V/4-頻道聲音前置輸出
- 前置 AUX 輸入
- 重低音音量控制
- Magna Bass EX 動態低音增強
- Beat EQ 音效調整
- 内建高通&低通濾波器
- 高清晰度 LCD
- 旋轉音量控制
- 4 聲道×50 W MOS-FET 功率放大
- 具 OEM 方向盤有線遙控輸入孔



HX-D2

CD播放機 CeNET控制功能











- 雙 24 bit/96KHz 取樣 Burr-Brown 數字 模擬轉換及數字聲音處理
- 内置 4 路分類
- 5 頻帶參數補強及衰減器
- 各聲道電平輸出對應數字式時間調控
- 8 聲道/4 伏鍍金脫氧銅線RCA 輸出
- 0.5dB 間隔電子音量調整電路
- 鍍銅框架
- 2×2 聲道 AUX 輸入
- 可對應 CeNET iPod 連接介面 (選配 EA1251 型號)
- 可對應 CeNET DVD 連接介面 (選配 VCZ-652 型號)

SUBWOOFERS/ SPEAKERS

享受聲音,活在音樂

SRP1722S 最大功率: 350W

16.5cm (6-1/2") 2音路分離式揚聲器



SRP1322S 最大功率: 300W 13cm (5-1/4") 2音路分離式揚聲器





SRE6952R 最大功率:600W 15cm×23cm (6"×9") 5音路同軸揚聲器





3音路同軸揚聲器



最大功率: 400W 20cm (8") 3音路同軸揚聲器



SRE1722R 最大功率: 280W 16.5cm (6-1/2")2音路同軸揚聲器



SRE1732R 最大功率: 300W 16.5cm (6-1/2") 3音路同軸揚聲器

SRE1332R 最大功率: 250W 13cm (5-1/4") 3音路同軸揚聲器



SRE212H 最大功率: 200W 2.5cm (1") 高音揚聲器





SRG1622R 最大功率: 250W 16cm (6-1/2") 2音路同軸揚聲器



SRG1322R 最大功率: 230W 13cm (5-1/4") 2音路同軸揚聲器



SRG1022R 最大功率: 180W 10cm (4") 2音路同軸揚聲器



SRG6932R 最大功率: 400W 15cm×23cm (6"×9")3音路同軸揚聲器

SRP Speakers	尺寸	最大功率	類型
SRP1722S	16.5 cm (6-1/2")	350 W	2音路分離式揚聲器
SRP1322S	13 cm (5-1/4")	300 W	2音路分離式揚聲器
SRG Speakers	尺寸	最大功率	類型
SRG1622R	16 cm (6-1/2")	250 W	2音路同軸揚聲器
SRG1322R	13 cm (5-1/4")	230 W	2音路同軸揚聲器
SRG1022R	10 cm (4")	180 W	2音路同軸揚聲器
SRG6932R	15 cm × 23 cm (6" × 9")	400 W	3音路同軸揚聲器

SRE Speakers	尺寸	最大功率	類型
SRE6952R	15 cm × 23 cm (6" × 9")	600 W	5音路同軸揚聲器
SRE6932R	15 cm × 23 cm (6" × 9")	400 W	3音路同軸揚聲器
SRE2032R	20 cm (8")	400 W	3音路同軸揚聲器
SRE1722R	16.5 cm (6-1/2")	280W	2音路同軸揚聲器
SRE1732R	16.5 cm (6-1/2")	300 W	3音路同軸揚聲器
SRE1332R	13 cm (5-1/4")	250 W	3音路同軸揚聲器
SRE212H	2.5 cm (1")	200 W	高音揚聲器

Leading the way forward for over 70 years

Since its inception in 1940, Clarion has been enveloped in an environment that is constantly and dynamically evolving — from the AM radio to digital broadcasting and navigation, and even more so with the emergence of electric vehicles and a networked society.

Clarion has pioneered the market for products that connect people, cars, sound and information, including the world's first in-car PC among many achievements. And in 2006 the company launched the global "Clarion" brand to solidify its worldwide image.

To this day, in its endeavour to develop products of real value that contribute to a prosperous society, Clarion continues to pursue car safety and comfort, and new ways to connect people with the type of driving experience they want. And in this pursuit, Clarion continues to rely on your support and patronage. Please make use of this handy reference to effectively promote Clarion products to your clientele.

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- Photos are non-binding. The manufacturer and importer do not take responsibility for any printing errors.
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- "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.
- 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 and iPod are trademarks of Apple Inc., registered in the U.S. and other
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- 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
- All units in this catalogue are primarity intended for installation in passenger cars.
 Use in lorries, 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.
- USB digital media streaming models. This product is protected by certain intellectual property rights of Microsoft. Use or distribution of such technology outside of this product is prohibited without a license from Microsoft. Windows Media and the Windows logo are trademarks or registered of Microsoft Corporation in the United States and/or other countries.
- Please see the Clarion website for iPod models that can be connected
- The driver should be aware and abide by the laws of the country when operating any multimedia/navigational equipment.
- 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.
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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.



www.clarion.com

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