

# Source Units

## Bring Wireless Communication into Your Car Anytime.



**CZ702**

Power Output: 19W x 4 RMS (4Ω@14.4V±1% THD+N)  
 Signal to Noise Ratio: 94dB (Ref: 1W into 4Ω)

### Bluetooth/CD/USB/MP3/WMA RECEIVER

- Digital Time Alignment • 728-variable Color Illumination for keys and LCD
- SiriusXM-Ready • iPod / iPhone Compatible • Pandora® internet radio Capability
- Parrot Built-in Bluetooth® Module for hands-free Calling & Audio Streaming
- 6-Channel / 5 Volt RCA Output
- 50w x 4 High Power Amplifier



**CZ302**

Power Output: 19W x 4 RMS (4Ω@14.4V±1% THD+N)  
 Signal to Noise Ratio: 94dB (Ref: 1W into 4Ω)

### Bluetooth/CD/USB/MP3/WMA RECEIVER

- SiriusXM-Ready
- iPod / iPhone Compatible
- Pandora internet radio Capability
- Built-in Parrot Bluetooth for Hands-free Calling & Audio Streaming
- Front Panel USB
- High Pass/ Low Pass Filter
- 45w x 4 High Power Amplifier

## The Easy Way to Enjoy Digital Music Files in Your Car.



**CZ202**

Power Output: 19W x 4 RMS (4Ω@14.4V±1% THD+N)  
 Signal to Noise Ratio: 94dB (Ref: 1W into 4Ω)

### CD/USB/MP3/WMA RECEIVER

- iPod / iPhone Compatible • Pandora internet radio Capability • Front Panel USB
- 4-channel RCA Output • Beat EQ
- Subwoofer Control • Low Pass Filter
- IR Remote Included



**CZ102**

Power Output: 18W x 4 RMS (4Ω@14.4V±1% THD+N)  
 Signal to Noise Ratio: 94dB (Ref: 1W into 4Ω)

### CD/MP3/WMA RECEIVER

- Front AUX • OEM Steering Wheel Control Ready • 2-channel RCA Output
- IR Remote Included • Beat EQ
- Subwoofer Control • Low Pass Filter

**THD301**  
**HD RADIO TUNER**  
 Compatible with CZ702/CX501

PSD  
 HD2/HD3  
 Digital Sound  
 iTunes Tagging

OPTIONAL ACCESSORIES		
CCA755 USB Extension Cable	CCA750 Connection cable for iPod/iPhone for CZ702/CMD9/CMD8/M303/M502	
RCX003 Remote Control for M502	RCX001 Remote Control for CZ702/CZ302/CZ202/CZ102/CMD8/M303	RCB176 Remote Control for CX501/M109
RCB204 External Microphone for CZ702/CZ302/CX501/M303	RCB199 External Microphone for CZ702/CZ302/CX501/M303	

### SOURCE UNITS FEATURES

	iPod & iPhone Control	Built-in Bluetooth	HD Radio	SiriusXM-Ready	Pandora internet radio	Display	MP3/WMA	USB	Subwoofer Control	LPF/HPF	MOS-FET Power Amp	Beat EQ Plus	MAGNA BASS EX	Digital Time Alignment	Front AUX Input	Integral Rotary Volume	OEM Steering Wheel Control Ready	DCP
<b>CZ702</b>	●	Parrot	Ready (THD301)	*1	●	13 x 10 Two-line	●	Rear	●	●	50W x 4	●	—	●	●	●	●	●
<b>CZ302</b>	●	Parrot	—	*1	●	13 x 10 Two-line	●	Front	●	●	45W x 4	Beat EQ	●	—	●	●	●	●
<b>CZ202</b>	●	—	—	—	●	13 x 10 Single-line	●	Front	●	●	45W x 4	Beat EQ	●	—	●	●	●	●
<b>CZ102</b>	—	—	—	—	—	13 x 10 Single-line	●	—	●	●	45W x 4	Beat EQ	●	—	●	●	●	●

\* For functional details please visit the Clarion website. \* 1 SiriusXM-Connect™ Vehicle Tuner

## Rock Solid with the Emphasis on Connectivity.



**New**  
**FZ150**

Power Output:  
16W x 4 RMS (4Ω@14.4V±1% THD+N)  
Signal to Noise Ratio:  
74dB (Ref: 1W into 4Ω)

### USB/SD/MP3/WMA DIGITAL MEDIA RECEIVER

- Front USB Port • Front SD Card Slot • Front AUX Input • MP3 / WMA Playback • 2-channel RCA Output
- Shallow Mounting Depth • 4 Preset EQ • 40W x 4 High Power Amplifier

### The Source Unit that Makes Digital Media Enjoyment Simple

People today have music stored on a variety of digital devices and media. So it makes sense for a car audio system to take them into account. The FZ150 has slots for USB and SD card on the front center of the face panel, so it couldn't get any easier. It even has a front AUX input to broaden your media choice even more.



## USB Integration for Digital Collaboration.



**CX501**

Power Output:  
21W x 4 RMS (4Ω@14.4V±1% THD+N)  
Signal to Noise Ratio:  
92dB (Ref: 1W into 4Ω)

### 2-DIN Bluetooth/CD/USB/MP3/WMA RECEIVER

- 728-Variable Color Illumination and Buttons
- Built-in Bluetooth® for Hands-free Calling & Stereo Audio Streaming
- HD Radio™ Ready • Front USB • iPod and iPhone compatible
- OEM Steering Wheel Interface Ready • 6-Channel / 4 Volt RCA Output
- Subwoofer Control • 50W x 4 High Power Amplifier

### 2-DIN Solution — Big on Convenience

If your car accepts 2-DIN installation, the CX501 could be the solution that fits your needs. It features a center-positioned volume control and large buttons for easy operation, taking advantage of the larger surface area allowed by the 2-DIN configuration.

### Superior iPod® and iPhone® Fun

Just connect your iPod or iPhone to the source unit's USB terminal to access stored music and enjoy it in your car.

### CROSSOVER / EQUALIZER

**MCD360**  
3-way Electronic Crossover



**EQS746**  
1/2-DIN Graphic EQ/Crossover



### SOURCE UNITS FEATURES

	iPod & iPhone Control	Built-in Bluetooth	HD Radio	Display	MP3/WMA	SD	USB	Subwoofer Control	LPF/HPF	MOS-FET Power Amp	4 Preset EQ Modes	Beat EQ	MAGNA BASS EX	Front AUX Input	Integral Rotary Volume	OEM Steering Wheel Control Ready
<b>FZ150</b>	—	—	—	Dot Segment Display	●	Front	Front	—	—	40W x 4	●	—	—	●	●	—
<b>CX501</b>	●	●	Ready (THD301)	13 x 10 Two-line	●	—	Front	●	●	50W x 4	—	●	●	●	●	●

\* For functional details please visit the Clarion website.