

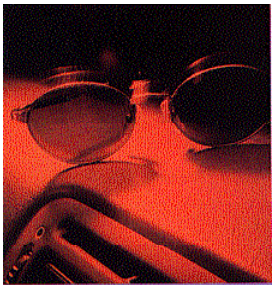
For sound get anything

For music get Kenwood

KENWOOD

Do the music justice

OBJECTS IN CATALOG ARE  
LOUDER THAN THEY APPEAR

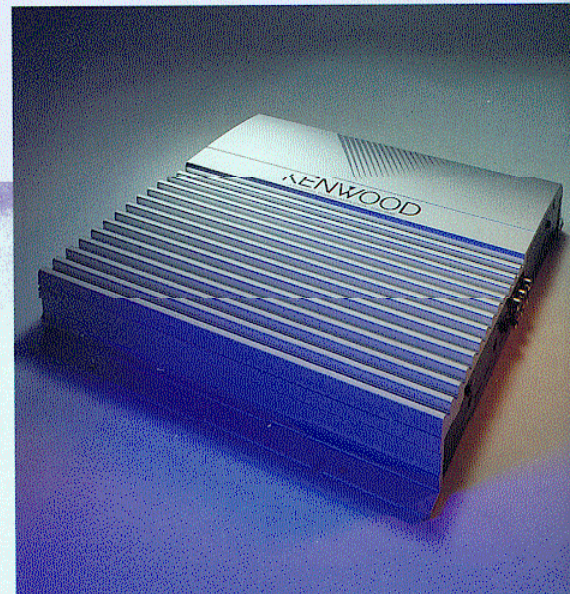


**Genuine Kenwood** We're the company that's been building legendary audio for more than three decades. Audio is all we do, so we have to do it right. We built the first cassette deck with automatic FM noise reduction. The first speakers with polypropylene cones. The first pull-out deck for theft protection. All with sound quality that's been winning awards for years. We're still at it. Here's our latest:

**Stealth: The only deck that hides** A Stealth cassette player/CD changer controller covers itself automatically when you turn off the ignition. And it stays that way until you come back. Prying eyes don't see a thing. They'll never suspect that you have the best-sounding tape deck Kenwood has ever built.



**KAC-846 Multi-Channel Power Amplifier: Power your way** This is power: four channels, 50 watts each—at a total harmonic distortion (THD) level of less than 0.08%, and across a full frequency range of 20 Hz to 20 kHz. And this is flexibility: in Tri-mode the KAC-846 can power two front channels, two rear channels, and subwoofers (with optional KPX-T120 crossover), or two channels—at an intense 150 watts per channel.

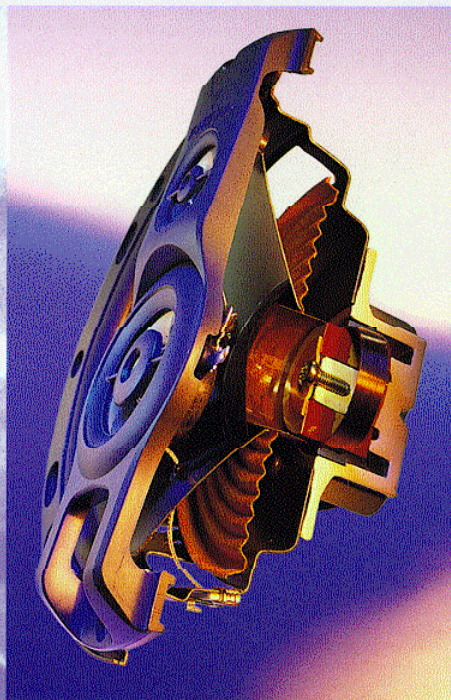
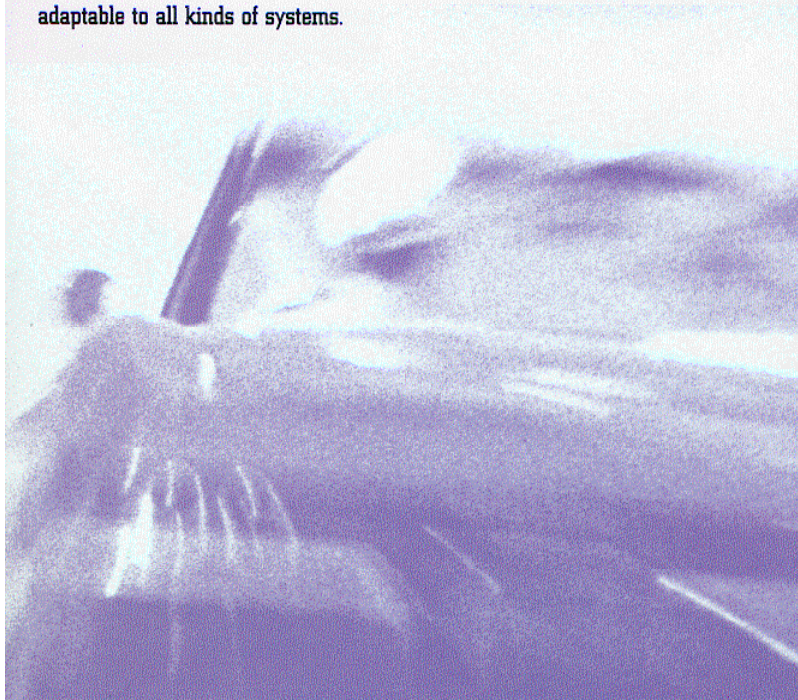
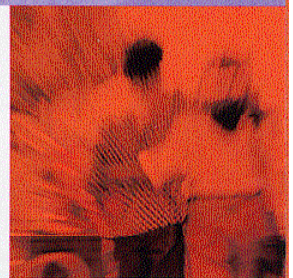




## Engineered to the edge

The latest from Kenwood's tradition of pushing the envelope

**KDC-PS905: The ultimate CD deck** We put every ounce of our car audio know-how into this CD deck. It features DRIVE, the only circuit in existence that reduces digital distortion by actually restoring the natural shape to soundwaves that have been altered by digital processing. The KDC-PS905 also produces an extremely accurate signal by using the output from both 1-bit and 20-bit converters. And its switchable preout voltage (5V-3.5V) and front, rear, and non-fading RCA preouts make this deck adaptable to all kinds of systems.



**DualMags Speakers: Serious sound in a lightweight design** Speakers are pretty much the same—except for these.

DualMags use two small but powerful neodymium magnets inside (instead of outside) the voice coil. This creates a focused magnetic field that's intense. It locks on the voice coil like a vise-grip and moves the cone so precisely you get a new level of accurate sound in a speaker that's easier to install because it's smaller and lighter than ordinary designs.



CD Players  
Multi Changers  
Cassette Decks

**In-Dash Units** Quality starts with the radio. We put in an FM/AM tuner with clear-reception circuits other decks don't have. These circuits sense when an FM signal is getting weak, and get rid of the noise. Each unit features Q-control, a convenient group of controls that gives you quick access to the features you use the most. And many of our decks feature a switchable high pass filter, so if you add a subwoofer you can take the bass load off the head unit—giving you more clean power for the midrange and highs. Our head units pump out real music power, not just maximum power. Some companies rate maximum power with sound that's distorted by up to 30 percent. Our full-bandwidth power rating shows you what you get from a Kenwood unit with less than one percent of distortion. It's called music. **CD Players and Multi Changers** Our CD players have a four-point support that stops bumps of up to five times the force of gravity, virtually eliminating skipping. And a special Kenwood circuit



**KDC 7005 CD Player Receiver with Changer Control**

- Maximum Power: 35 Watts x 4
- Full Bandwidth Power: 20 Watts x 4 (Less than 1% THD)
- 4-Way Display (Green/Amber, Pos/Neg)
- Front and Rear RCA Preouts (1,800 mV)
- Changer Control with Disc Naming
- Full Theft Deterrent Faceplate (TDF) with Carrying Case

**KDC-PS805 CD Player Tuner with Changer Control**

- Distortion Reduction Circuitry (DRIVE)
- Switchable Preout Voltage (5 V or 3.5 V)
- Kenwood-Designed Superior Disc Transport
- Full Theft Deterrent Faceplate (TDF) with Carrying Case
- Front, Rear, and Non-Fading RCA Preouts
- Changer Control with Disc Naming

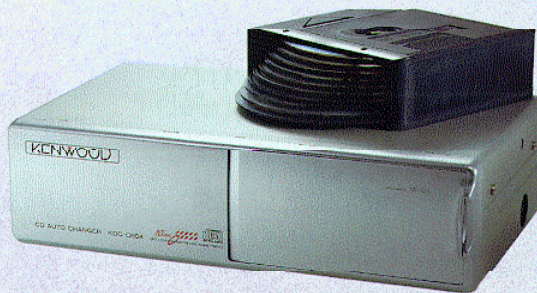


**KDC C804 10-Disc CD Changer**

- Compatible with All Kenwood Units with Changer Control
- Integrated Quad 1-Bit Digital-to-Analog Converter
- 8-Times Oversampling Digital Filter
- Digital Optimum Servo Control
- Disc Naming (with Compatible Kenwood Units)

**KDC-4005 CD Player Receiver**

- Maximum Power: 35 Watts x 4
- Full Bandwidth Power: 20 Watts x 4 (Less than 1% THD)
- Rear RCA Preout (1,800 mV)
- 2-Way Display (Green/Amber)
- Full Theft Deterrent Faceplate (TDF) with Carrying Case



**KCA-R41FM Add-On Changer Controller**

- Changer Control in a Thin Dash-Mount Panel
- Connects to Most Car Audio Systems through FM Tuner
- Full-Function Remote

that continually adjusts the laser beam so the player can usually read right through dust and scratches. To stop the jitter that can make music sound harsh, they also have a precision digital clock that keeps the signal rock-steady. **Add-on CD Changer Controller** If you've already got a factory-installed head unit but you want CD sound, and want to add a multi-disc changer, get a KCA-R41FM Modulator. It works through your FM radio. A thin panel mounts on your dash and gives you all the controls you could want—fast forward, reverse, random play, and more.

**Cassette Players** Our cassette players have double-guttered tape heads that keep tapes from wearing out and also deliver better bass. And many of our cassette decks are also full-featured CD changer controllers, so you can easily add a multi-disc changer.

**KRC-702**  
Cassette Player Receiver  
with Changer Control

- ▶ Full Theft Deterrent Faceplate (TDF) with Carrying Case
- ▶ Maximum Power: 35 Watts x 4
- ▶ Full Bandwidth Power: 20 Watts x 4 (less than 1% THD)
- ▶ Dolby® B Noise Reduction
- ▶ Changer Control with Disc Naming
- ▶ Full-Function Remote



**KRC-902**  
Cassette Player Receiver  
with Changer Control

- ▶ Stealth Retraction Mechanism (Automatic Faceplate Cover)
- ▶ Maximum Power: 35 Watts x 4
- ▶ Full Bandwidth Power: 20 Watts x 4 (less than 1% THD)
- ▶ Dolby® B and C Noise Reduction
- ▶ Changer Control with Disc Naming
- ▶ Full-Function Remote



**KRC-302**  
Cassette Player Receiver  
with Changer Control

- ▶ Maximum Power: 35 Watts x 4
- ▶ Full Bandwidth Power: 20 Watts x 4 (less than 1% THD)
- ▶ Dolby® B Noise Reduction
- ▶ Full Theft Deterrent Faceplate (TDF) with Carrying Case
- ▶ Changer Control

**KRC-302**  
Cassette Player Receiver  
with Changer Control

- ▶ Maximum Power: 35 Watts x 4
- ▶ Full Bandwidth Power: 20 Watts x 4 (less than 1% THD)
- ▶ Dolby® B Noise Reduction
- ▶ Full Theft Deterrent Faceplate (TDF) with Carrying Case
- ▶ Changer Control with Disc Naming



also available

- ▶ KDC-8005  
CD Player/Receiver  
with Changer Control  
and Theft Deterrent  
Faceplate
- ▶ KDC-6005  
CD Player/Receiver  
with Changer Control  
and Theft Deterrent  
Faceplate
- ▶ KDC-5005  
CD Player/Receiver  
with Theft Deterrent  
Faceplate
- ▶ KDC-3005  
CD Player/Receiver  
with Theft Deterrent  
Faceplate
- ▶ KDC-2006  
CD Player/Receiver
- ▶ KMD-C80  
Multiple MD Changer
- ▶ KDC-C803  
10-Disc CD Changer
- ▶ KDC-C504  
10-Disc CD Changer
- ▶ KCA-R31FM  
Add-On Changer  
Controller
- ▶ KRC-802 Stealth  
Cassette Player/Receiver  
with Changer Control
- ▶ KRC-602  
Cassette Player/Receiver  
with Changer Control  
and Theft Deterrent  
Faceplate
- ▶ KRC-402  
Cassette Player/Receiver  
with Changer Control  
and Theft Deterrent  
Faceplate
- ▶ KRC-202  
Cassette Player/Receiver  
with Theft Deterrent  
Faceplate
- ▶ KRC-12  
Cassette Player/Receiver
- ▶ KRC-3006  
Cassette Player/Receiver  
with Changer Control  
(shaft mount)
- ▶ KRC-2007  
Cassette Player/Receiver  
(shaft mount)
- ▶ KRC-1007  
Cassette Player/Receiver  
(shaft mount)

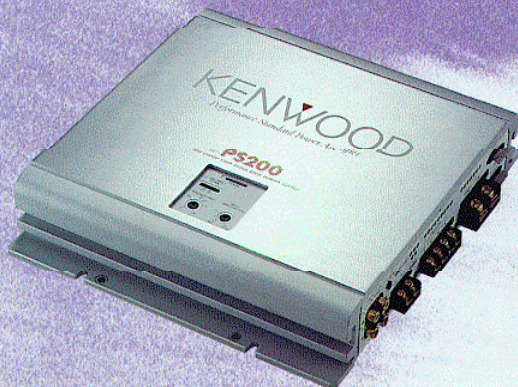


**Amplifiers** Some amps run out of juice trying to pump out bass or high volume because they can't deliver energy fast enough. So we use a MOSFET power supply that has a switching speed 10-times faster than the standard bipolar power supply. We also use high-grade capacitors that store more energy. Crank up the volume—you won't be disappointed. Our amps work with just about anything. You can connect most directly to the speaker outputs of head units that don't have preouts. The variable input sensitivity lets them match a huge variety of head units. And their built-in low-pass electronic crossover lets you easily add a subwoofer to your system. Plus, our amps are all 2-ohm stable, which means they're strong enough to drive virtually any brand of speakers—as well as multi-speaker systems that would choke a less stable amp.

Amplifiers  
Equalizers  
Speakers

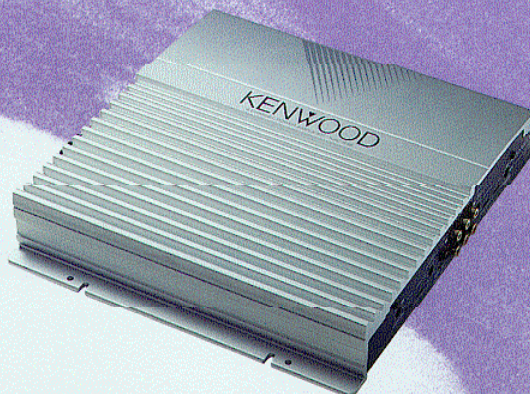
**KAC-PS200 2-Channel Power Amplifier**

- ▶ 100 Watts x 2 at 12 volts
- ▶ PWM MOSFET Power Supply
- ▶ Variable Low-Pass Filter
- ▶ Tri-Mode Operation (Bridgeable)
- ▶ Brushless Cooling Fan
- ▶ 2-ohm Stable



**KAC-B46 Multi-Channel Power Amplifier**

- ▶ 4, 3, or 2 Channels of Amplification
- ▶ 50 Watts x 4
- ▶ MOSFET Power Supply
- ▶ Variable High-Pass/Low-Pass Electronic Crossover for Both A/B Channels
- ▶ Tri-Mode Operation (Bridgeable)
- ▶ 2-ohm Stable



**KAC-716 Mono Bass Amplifier**

- ▶ 120 Watts x 1
- ▶ MOSFET Power Supply
- ▶ Variable Low-Pass Filter
- ▶ 2-ohm Stable
- ▶ Speaker-Level Input



**KAC-626 2-Channel Power Amplifier**

- ▶ 50 Watts x 2
- ▶ MOSFET Power Supply
- ▶ High-Pass/Low-Pass Electronic Crossover
- ▶ Stereo, Left + Right, or Mono Operation
- ▶ Tri-Mode Operation (Bridgeable)
- ▶ 2-ohm Stable
- ▶ Speaker-Level Input



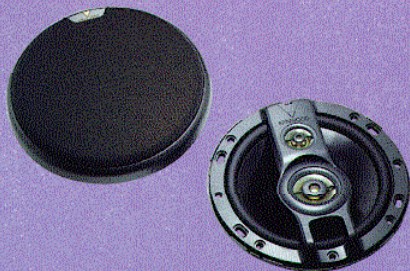
**Equalizers and electronic crossovers** In the best car audio systems, adjusting frequency response is crucial. Kenwood equalizers and electronic crossovers are engineered to precisely standards to deliver the cleanest possible signal to the amplifier. And Kenwood gives you a full line of equalizers and crossovers from which to chose, which means you can build a system to exactly the specifications you want.

**KGC-7043 14-Band Equalizer**

- ▶ Spectrum Analyzer with 6 Display Modes
- ▶ Preout for Subwoofer (80 Hz)
- ▶ Full DIN-Size Chassis
- ▶ 8 Equalization Presets



**Speakers** Nothing counts more than what actually moves the air. The best speaker cones are lightweight and stiff so they vibrate evenly across their surface. That's why we make woofers by injecting polypropylene—a tough plastic—into a precise mold. The result is a smooth, even cone that stays that way for years. For tweeters, we use PPTA, a material that can vibrate extremely fast, which is what a tweeter must do to reproduce the highest highs. It also stands up against heat and weather so the highs won't fade over time. We top them off with heat-resistant voice coils so they can handle high power without self-destructing.



**High-Quality DualMag  
6 J-Way Speakers  
KFC-H0R16**

- ▶ Bridged Tweeter Support Construction
- ▶ Injection-Molded Polypropylene Woofer Cone
- ▶ 150 Watts Power Handling
- ▶ Frequency Response: 35 Hz - 30 kHz
- ▶ Lightweight Design
- ▶ Also available in 5" and 4" models



**High-Quality 6" x 9" 3-Way  
Factory Replacement Speaker  
KFC-H0691**

- ▶ Injected-Molded Polypropylene Woofer Cones
- ▶ 2 3/4" Cone Midrange
- ▶ 1" Polyamide Film-Balanced Dome Tweeter
- ▶ 200 Watts Power Handling
- ▶ Frequency Response: 28 Hz - 30 kHz
- ▶ Factory replacement models are available in High-Quality and standard models, in a variety of shapes and sizes, and in a variety of designs, including 2-Way, 3-Way, and 4-Way.



**6" Midrange and  
1" Dome Tweeter Set  
KFC-P306**

- ▶ Polypropylene Woofer Cone
- ▶ 1" PPTA Film-Balanced Dome Tweeter
- ▶ 150 Watts Power Handling
- ▶ In-Line Passive Crossover
- ▶ Also available in 5" and 4" models



**High-Quality 6" Midrange  
and 1" Tweeter Set  
KFC-H0P60**

- ▶ Injection-Molded Polypropylene Woofer Cone
- ▶ Ultra Lightweight Polyamide Dome Tweeter
- ▶ 150 Watts Power Handling
- ▶ 2-Way Passive Crossover Network
- ▶ Low-Pass or Band-Pass Connections for Midrange
- ▶ Also available in 5" and 4" models



**High-Quality 12" Woofer  
KFC-H0W300**

- ▶ 1,000 Watts Power Handling
- ▶ Diecast Aluminum Frame
- ▶ 24-Fin Heat Sink
- ▶ Heat-Resistant Polyamide Double Damper
- ▶ 4-ohm rated (8-ohm version available: KFC-H0W308)
- ▶ Also available in a 10" model, High-Quality or standard versions



**10" Power Enclosed Subwoofer  
KSC-WA1001**

- ▶ Powered Subwoofer Enclosure with ported 10" Woofer
- ▶ 100 Watts Maximum Output Power
- ▶ Variable Cut-Off Frequency (80 Hz - 300 Hz)
- ▶ Also available in a 8" model
- ▶ Also available in non-powered 10" and 8" models.

#### also available

- ▶ KAC-PS150  
2-Channel  
Power Amplifier
- ▶ KAC-PS100  
2-Channel  
Power Amplifier
- ▶ KAC-746  
Multi-Channel  
Power Amplifier
- ▶ KAC-646  
Multi-Channel  
Power Amplifier
- ▶ KAC-606  
2-Channel  
Power Amplifier
- ▶ KAC-526  
2-Channel  
Power Amplifier
- ▶ KAC-425  
2-Channel  
Power Amplifier

#### equalizers/ electronic crossovers

- ▶ KDS-P110  
Digital Signal  
Processor/Equalizer
- ▶ KGC-6042A  
9-Band and  
11-Band Equalizer
- ▶ KGC-4042A  
5-Band Equalizer
- ▶ KGC-4032  
9-Band  
Equalizer/Amplifier
- ▶ KEC-600  
6-Way  
Electronic Crossover
- ▶ KEC-202  
2-Way or 3-Way  
Electronic Crossover
- ▶ KEC-101  
2-Way  
Electronic Crossover

#### speakers

Kenwood offers a complete line of more than fifty varieties of speaker products, including full-range replacement speakers in popular shapes and sizes, midrange speakers, tweeters, woofers, powered and unpowered subwoofer enclosures, as well as truck speaker and hatch-back speaker enclosures.



**Dual 10" Bandpass  
Woofer Enclosure  
KSC-BP210**

- ▼ Pearl Mica Injected Polypropylene Woofer Cones
- ▼ 2 Large Ports per Enclosure
- ▼ Clear Plexiglas View Windows
- ▼ 300 Watts Power Handling per Enclosure
- ▼ Frequency Response: 20 Hz - 150 Hz
- ▼ Also available in single 10" Woofer model



**3-Way Truck Speaker  
KSC-9903**

- ▼ 10" Woofer, 3 1/2" Midrange, and 2" Tweeter
- ▼ Toned Ported Enclosure with Rugged Metal Grills
- ▼ 300 Watts Power Handling
- ▼ Frequency Response: (40 Hz - 20 kHz)
- ▼ Also available in 8" 2-way model

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To find your local Kenwood dealer, call 1-800-KENWOOD.  
Or for all the latest information on every Kenwood product  
(and some fun stuff, too) check out our web site on the  
Internet at [www.kenwoodusa.com](http://www.kenwoodusa.com).

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