

KENWOOD

CAR AUDIO

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CD Receivers



KDC-8009 CD Receiver with Changer Control

- Maximum Power: 40 Watts x 4
- Full Bandwidth Power (less than 1% THD): 22 Watts x 4
- Front and Rear RCA Preouts
- High Voltage Preamp Output: 4 V
- MASK Self-Hiding Revolving Faceplate
- LCD Display with White LED
- Selectable 2-Color Illumination
- Full-Function 10-Key Remote
- Radio Data System (RDS)
- Programmable Security Code System
- Disc Naming: 30 Discs



KDC-7009 CD Receiver with Changer Control

- Maximum Power: 40 Watts x 4
- Full Bandwidth Power (less than 1% THD): 22 Watts x 4
- Front and Rear RCA Preouts
- MASK Self-Hiding Revolving Faceplate
- LCD Display with White LED
- Selectable 2-Color Illumination
- Programmable Security Code System
- Disc Naming: 30 Discs



KDC-6009 CD Receiver with Changer Control

- Maximum Power: 40 Watts x 4
- Full Bandwidth Power (less than 1% THD): 22 Watts x 4
- Front and Rear RCA Preouts
- Flip-Down Removable Faceplate with Carrying Case
- LCD Display with White LED
- Selectable 2-Color Illumination
- Radio Data System (RDS)
- Disc Naming: 10 Discs



KDC-S5009 CD Receiver with Changer Control

- Maximum Power: 40 Watts x 4
- Full Bandwidth Power (less than 1% THD): 22 Watts x 4
- Front and Rear RCA Preouts
- Flip-Down Removable Faceplate with Carrying Case
- Disc Naming: 10 Discs



KDC-4009 CD Receiver with Changer Control

- Maximum Power: 35 Watts x 4
- Full Bandwidth Power (less than 1% THD): 20 Watts x 4
- Front and Rear RCA Preouts
- Removable Faceplate with Carrying Case
- Changer Control



KDC-S3009 CD Receiver

- Maximum Power: 35 Watts x 4
- Full Bandwidth Power (less than 1% THD): 20 Watts x 4
- Rear RCA Preout
- Removable Faceplate with Carrying Case



KDC-S2009 CD Receiver

- Maximum Power: 35 Watts x 4
- Full Bandwidth Power (less than 1% THD): 20 Watts x 4
- Rear RCA Preout

Flip-Down Removable Faceplate

On selected CD and Cassette Receiver models



Cassette Receivers



KRC-805 Cassette Receiver with Changer Control

- Maximum Power: 40 Watts x 4
- Full Bandwidth Power (less than 1% THD): 22 Watts x 4
- MASK Self-Hiding Revolving Faceplate
- LCD Display with White LED
- High Voltage Preamp Output: 4V
- Dolby Noise Reduction: B & C
- Radio Data System (RDS)
- Changer Control with Disc Naming
- Full-Function 10-Key Remote
- Programmable Security Code System



KRC-705 Cassette Receiver with Changer Control

- Maximum Power: 40 Watts x 4
- Full Bandwidth Power (less than 1% THD): 22 Watts x 4
- MASK Self-Hiding Revolving Faceplate
- LCD Display with White LED
- Dolby Noise Reduction: B
- Changer Control with Disc Naming
- Programmable Security Code System

Cassette Receivers (continued)



KRC-605 Cassette Receiver with Changer Control

- Maximum Power: 40 Watts x 4
- Full Bandwidth Power (less than 1% THD): 22 Watts x 4
- Flip-Down Removable Faceplate with Carrying Case
- LCD Display with White LED
- Dolby Noise Reduction: B
- Front and Rear Preouts
- Changer Control with Disc: Naming
- Radio Data System (RDS)



KRC-S505 Cassette Receiver with Changer Control

- Maximum Power: 40 Watts x 4
- Full Bandwidth Power (less than 1% THD): 22 Watts x 4
- Flip-Down Removable Faceplate with Carrying Case
- Dolby Noise Reduction: B
- Front and Rear RCA Preouts
- Changer Control with Disc: Naming



KRC-405 Cassette Receiver with Changer Control

- Maximum Power: 40 Watts x 4
- Full Bandwidth Power (less than 1% THD): 22 Watts x 4
- Removable Faceplate with Carrying Case
- Dolby Noise Reduction: B
- Front and Rear RCA Preouts
- Changer Control



KRC-S305 Cassette Receiver with Changer Control

- Maximum Power: 40 Watts x 4
- Full Bandwidth Power (less than 1% THD): 22 Watts x 4
- Full-Logic Auto-Reverse Transport
- Removable Faceplate with Carrying Case
- Rear RCA Preout
- Changer Control



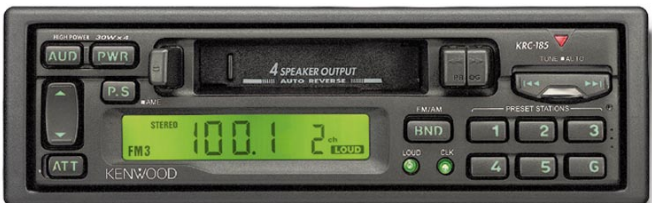
KRC-S205 Cassette Receiver

- Maximum Power: 30 Watts x 4
- Full Bandwidth Power (less than 1% THD): 18 Watts x 4
- Removable Faceplate with Carrying Case
- Rear RCA Preout
- Changer Control



KRC-S105 Cassette Receiver

- Maximum Power: 30 Watts x 4
- Full Bandwidth Power (less than 1% THD): 18 Watts x 4
- Rear RCA Preout



KRC-S15 Cassette Receiver

- Maximum Power: 30 Watts x 4
- Full Bandwidth Power (less than 1% THD): 18 Watts x 4
- Electronic Audio Control (Volume, Balance, Fader, Bass, Treble)



KRC-3006 Cassette Receiver with Changer Control

- Maximum Power: 25 Watts x 2 or 15 Watts x 4
- Full Bandwidth Power (less than 1% THD): 15 Watts x 2
- Dolby Noise Reduction: B
- Auto-Reverse Transport
- Rear RCA Preout
- Changer Control



KRC-2007 Cassette Receiver

- Maximum Power: 25 Watts x 2 or 15 Watts x 4
- Full Bandwidth Power (less than 1% THD): 15 Watts x 2
- Auto-Reverse Transport
- Rear RCA Preout
- Separate Bass and Treble Controls



KRC-1007 Cassette Receiver

- Maximum Power: 8 Watts x 2 or 6 Watts x 4
- Full Bandwidth Power (less than 1% THD): 5 Watts x 2
- Auto-Reverse Transport
- RCA Preout

CD-Cassette Receiver



DPX 440 CD-Cassette Receiver

- Maximum Power: 40 Watts x 4
- Full Bandwidth Power (less than 1% THD): 22 Watts x 4
- Selectable Rear/Non-Fading Preout
- Front and Rear RCA Preouts
- 4 Factory-Preset EQ Curves
- Dolby Noise Reduction: B
- Changer Control
- Full-Function 10-Key Remote
- Fluorescent Display: 4-Color
- 13-Band Spectrum Analyzer
- Disc Naming
- Double-DIN Size In-Dash Mounting

CD Player



KDC-P200 Add-On CD Player

- Compatible with All Kenwood Units with Changer Control
- DIN-Size In-Dash Mounting
- Integrated Quad 1-Bit Digital-to-Analog Converter
- 8-Times Oversampling Digital Filter
- Kenwood-Designed Superior Disc Transport

Disc Changers and Controllers



KDC-C711 CD Changer

- Compatible with All Kenwood Units with Changer Control
- 8-Times Oversampling Digital Filter
- 10-Disc Capacity
- Integrated Quad 1-Bit Digital-to-Analog Converter
- CD Text
- Disc Naming: 100 Discs



KDC-C511 CD Changer

- Compatible with All Kenwood Units with Changer Control
- 8-Times Oversampling Digital Filter
- 10-Disc Capacity
- Integrated Quad 1-Bit Digital-to-Analog Converter
- Disc Naming: 50 Discs



KDC-C661 CD Changer

- Compatible with All Kenwood Units with Changer Control
- 8-Times Oversampling Digital Filter
- 6-Disc Capacity
- Integrated Quad 1-Bit Digital-to-Analog Converter
- CD Text
- Disc Naming: 100 Discs



KDC-C461 CD Changer

- Compatible with All Kenwood Units with Changer Control
- 8-Times Oversampling Digital Filter
- 6-Disc Capacity
- Integrated Quad 1-Bit Digital-to-Analog Converter
- Disc Naming: 50 Discs



KMD-C80 MD Changer

- Compatible with All Kenwood Units with Changer Control
- Compact Chassis Expands Installation Possibilities
- 6-Disc Capacity
- 10 Second Digital Anti-Skip
- Disc Naming: 30 Discs



KDC-C510FM CD Changer/Controller Package

- 10-Disc CD Changer and Add-On Changer Controller Package
- Full-Function 10-Key Remote
- Connects to Most Car Audio Systems through FM Tuner



KDC-C56FM CD Changer/Controller Package

- 6-Disc CD Changer and Add-On Changer Controller Package
- Connects to Most Car Audio Systems through FM Tuner



KCA-R41FM Changer Controller

- Thin Dash-Mount Display/Controller
- Connects to Most Car Audio Systems through FM Tuner
- Full-Function 10-Key Remote



KCA-R31FM Changer Controller

- Thin Dash-Mount Display/Controller
- Connects to Most Car Audio Systems through FM Tuner

Amplifiers



KAC-816 Mono Bass Power Amplifier

- Power Output at 4 Ohms, at 14.4V: 200 Watts x 1 (less than 0.08% THD, 50 Hz - 200 Hz)
- Maximum Output Power: 400 Watts x 1
- Sigma Servo
- Power MOSFET Switching Power Supply
- Variable Low-Pass Electronic Crossover
- Selectable Infrasonic Filter
- 2-Ohm Stable



KAC-716 Mono Bass Power Amplifier

- Power Output at 4 Ohms, at 14.4V: 120 Watts x 1 (less than 0.08% THD, 30 - 200 Hz)
- Maximum Output Power: 240 Watts x 1 (at 100 Hz)
- Power MOSFET Switching Power Supply
- Variable Low-Pass Electronic Crossover
- 2-Ohm Stable



KAC-927 2-Channel Power Amplifier

- Power Output at 4 Ohms, at 14.4V: 125 Watts x 2 (less than 0.08% THD, 20 Hz - 20 kHz)
- Maximum Output Power: 800 Watts x 1
- Sigma Drive
- Power MOSFET Switching Power Supply
- Dual Power Supplies
- Selectable Balanced Line Input
- Variable Low-Pass Electronic Crossover
- Variable High-Pass Electronic Crossover
- Selectable Infrasonic Filter



KAC-827 2-Channel Power Amplifier

- Power Output at 4 Ohms, at 14.4V: 85 Watts x 2 (less than 0.08% THD, 20 Hz - 20 kHz)
- Maximum Output Power: 600 Watts x 1
- Sigma Drive
- Power MOSFET Switching Power Supply
- Selectable Balanced Line Input
- Variable Low-Pass Electronic Crossover
- Variable High-Pass Electronic Crossover
- Selectable Infrasonic Filter



KAC-S726 2-Channel Power Amplifier

- Power Output at 4 Ohms, at 14.4V: 100 Watts x 2 (less than 0.08% THD, 20 Hz - 20 kHz)
- Maximum Output Power: 600 Watts x 1
- Power MOSFET Switching Power Supply
- Selectable Low-Pass Electronic Crossover
- 2-Ohm Stable



KAC-626 2-Channel Power Amplifier

- Power Output at 4 Ohms, at 14.4V: 50 Watts x 2 (less than 0.08% THD, 20 Hz - 20 kHz)
- Maximum Output Power: 300 Watts x 1
- Power MOSFET Switching Power Supply
- Selectable Low-Pass Electronic Crossover
- Selectable High-Pass Electronic Crossover
- 2-Ohm Stable



KAC-606 2-Channel Power Amplifier

- Power Output at 4 Ohms, at 14.4V: 50 Watts x 2 (less than 0.08% THD, 20 Hz - 20 kHz)
- Maximum Output Power: 300 Watts x 1
- Power MOSFET Switching Power Supply
- Selectable Low-Pass Electronic Crossover
- 2-Ohm Stable



KAC-S426 2-Channel Power Amplifier

- Power Output at 4 Ohms, at 14.4V: 35 Watts x 2 (less than 0.08% THD, 20 Hz - 20 kHz)
- Maximum Output Power: 200 Watts x 1
- Power MOSFET Switching Power Supply
- Selectable Low-Pass Electronic Crossover
- 2-Ohm Stable



KAC-846 Multi-Channel Power Amplifier

- Power Output at 4 Ohms, at 14.4V: 50 Watts x 4 (less than 0.08% THD, 20 Hz - 20 kHz)
- Maximum Output Power (Bridged): 300 Watts x 2
- Power MOSFET Switching Power Supply
- Variable Low-Pass Electronic Crossover
- Variable High-Pass Electronic Crossover
- 4, 3, or 2 Channels of Amplification
- 2-Ohm Stable



KAC-746 Multi-Channel Power Amplifier

- Power Output at 4 Ohms, at 14.4V: 35 Watts x 4 (less than 0.08% THD, 20 Hz - 20 kHz)
- Maximum Output Power (Bridged): 200 Watts x 2
- Power MOSFET Switching Power Supply
- Variable Low-Pass Electronic Crossover
- Variable High-Pass Electronic Crossover
- 4, 3, or 2 Channels of Amplification
- 2-Ohm Stable



KAC-646X Multi-Channel Power Amplifier

- Power Output at 4 Ohms, at 14.4V: 25 Watts x 4 (less than 0.08% THD, 20 Hz - 20 kHz)
- Maximum Output Power (Bridged): 140 Watts x 2
- Power MOSFET Switching Power Supply
- Selectable Low-Pass Electronic Crossover
- Selectable High-Pass Electronic Crossover
- 4, 3, or 2 Channels of Amplification
- 2-Ohm Stable

Graphic EQs and Crossovers



KGC-7043 11-Band Equalizer

- DIN-Size Chassis
- Factory Preset EQ Curves
- Programmable Preset EQ Curves
- RCA Subwoofer Preout
- Spectrum Analyzer with 6 Display Modes plus Demonstration Modes



KGC-6042A 9-Band or 11-Band Equalizer

- 9-Band or 11-Band Equalizer
- 2 Variable Parametric Control Bands
- RCA Subwoofer Preout
- Selectable 2-Color Illumination



KGC-4042A 5-Band Equalizer

- 5-Band Equalizer
- 1/4 DIN-Size Super-Compact Chassis
- RCA Subwoofer Preout
- Selectable 2-Color Illumination



KGC-4032 9-Band Equalizer/Amplifier

- Total Output Power: 40 Watts
- 9-Band Equalizer
- 1/2 DIN-Size Super-Slim Chassis
- Booster Capability
- Preout/Power Fader



KEC-600 6-Way Electronic Crossover

- Up to 6-Way Multi-Amp Configuration
- Parametric Equalizer
- DC/DC Converter
- Screw-Type Power Input Terminals: Gold-Plated
- Plexiglas Cover



KEC-202 2-Way or 3-Way Electronic Crossover

- 2-Way or 3-Way Configuration
- Dashboard-Mountable
- 1/2 DIN-Size Super-Slim Chassis



KEC-101 2-Way Electronic Crossover

- 2-Way Configuration

Speakers



KFC-P602 6-1/2" Midrange and 1" Tweeter Package

- Pearl Mica Injection-Molded Polypropylene Cone
- PPTA Film Balanced Dome Tweeter
- Power Handling: 150 Watts



KFC-P502 5" Midrange and 1" Tweeter Package

- Pearl Mica Injection-Molded Polypropylene Cone
- PPTA Film Balanced Dome Tweeter
- Power Handling: 150 Watts



KFC-P402 4" Midrange and 1" Tweeter Package

- Pearl Mica Injection-Molded Polypropylene Cone
- PPTA Film Balanced Dome Tweeter
- Power Handling: 150 Watts



KFC-1686 6" 3-Way Speaker

- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 180 Watts
- Frequency Response: 30 Hz - 30 kHz



KFC-1676 6" 2-Way Speaker

- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 140 Watts
- Frequency Response: 35 Hz - 25 kHz



KFC-S166 6" 2-Way Speaker

- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 130 Watts
- Frequency Response: 35 Hz - 22 kHz



KFC-S164 6" Dual-Cone Speaker

- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 130 Watts
- Frequency Response: 35 Hz - 20 kHz



KFC-1386 5" 3-Way Speaker

- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 130 Watts
- Frequency Response: 40 Hz - 30 kHz



KFC-1376 5" 2-Way Speaker

- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 100 Watts
- Frequency Response: 40 Hz - 26 kHz



KFC-S136 5" 2-Way Speaker

- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 90 Watts
- Frequency Response: 40 Hz - 22 kHz



KFC-S134 5" Dual-Cone Speaker

- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 90 Watts
- Frequency Response: 40 Hz - 20 kHz



KFC-1076 4" 2-Way Speaker

- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 80 Watts
- Frequency Response: 45 Hz - 25 kHz



KFC-1066 4" 2-Way Speaker

- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 80 Watts
- Frequency Response: 45 Hz - 22 kHz



KFC-S104 4" Dual-Cone Speaker

- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 80 Watts
- Frequency Response: 45 Hz - 22 kHz



KFC-6996 6" x 9" 4-Way Speaker

- 4-Way, 4-Speaker System
- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 220 Watts
- Frequency Response: 28 Hz - 27 kHz



KFC-6986 6" x 9" 4-Way Speaker

- 4-Way, 4-Speaker System
- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 210 Watts
- Frequency Response: 28 Hz - 27 kHz



KFC-6976 6" x 9" 3-Way Speaker

- 3-Way, 4-Speaker System
- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 160 Watts
- Frequency Response: 30 Hz - 26 kHz



KFC-S696 6" x 9" 3-Way Speaker

- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 140 Watts
- Frequency Response: 30 Hz - 25 kHz



KFC-S695 6" x 9" 2-Way Speaker

- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 140 Watts
- Frequency Response: 30 Hz - 25 kHz



KFC-S694 6" x 9" Dual-Cone Speaker

- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 120 Watts
- Frequency Response: 35 Hz - 20 kHz



KFC-578C 5" x 7" 3-Way Speaker

- Polypropylene Woofer Cone
- Power Handling: 120 Watts
- Frequency Response: 40 Hz - 25 kHz



KFC-5770/577C 5" x 7" 2-Way Speaker

- Polypropylene Woofer Cone
- Power Handling: 40 Hz - 23 kHz
- Frequency Response: 40 Hz - 25 kHz
- KFC-5770: Comes with grille
- KFC-577C: Comes without grille



KFC-4675/4675C 4" x 6" 2-Way Speakers

- Injection-Molded Polypropylene Cone
- Power Handling: 60 Watts
- Frequency Response: 50 Hz - 25 kHz
- KFC-4675: Comes with grille
- KFC-4675C: Comes without grille



KFC-4645C 4" x 6" Dual-Cone Speaker

- Water-Resistant Cone
- Power Handling: 60 Watts
- Frequency Response: 50 Hz - 20 kHz

Speakers



KFC-4625C 4" x 6" 2-Way Speaker

- Fits European-Made Cars
- Injection-Molded Polypropylene Cone
- Power Handling: 60 Watts
- Frequency Response: 50 Hz - 25 kHz



KFC-1786C 7" Custom-Fit 3-Way Speaker

- OEM Replacement Speaker Fits Many American Vehicles
- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 150 Watts
- Frequency Response: 30 Hz - 28 kHz



KFC-415C 4" x 10" 2-Way Speaker

- Injection-Molded Polypropylene Cone
- Power Handling: 160 Watts
- Frequency Response: 40 Hz - 25 kHz



KFC-835C 3-1/2" Dash-Mount Dual-Cone Speaker

- Water-Resistant Cone
- High-Energy Strontium Magnet
- Power Handling: 40 Watts
- Frequency Response: 96 Hz - 20 kHz



KSC-9903 3-Way Truck Speaker

- Woofer: 10"
- Slant-Mount Midrange and Tweeter
- Rugged Metal Grille
- Power Handling: 300 Watts
- Frequency Response: 40 Hz - 20 kHz



KSC-8803 2-Way Truck Speaker

- Woofer: 8"
- Slant-Mount Tweeter
- Rugged Metal Grille
- Power Handling: 200 Watts
- Frequency Response: 50 Hz - 20 kHz



KSC-7702 3-Way Hatchback Speaker

- Woofer: 10" (2)
- Ported Enclosure
- Rugged Metal Grille
- Power Handling: 300 Watts per Input
- Frequency Response: 30 Hz - 20 kHz



KFC-WS302 12" Small Enclosure Woofer

- Designed for Use in Small Enclosures
- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 750 Watts
- Frequency Response: 18 Hz - 3 kHz



KFC-WS252 10" Small Enclosure Woofer

- Designed for Use in Small Enclosures
- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 450 Watts
- Frequency Response: 18 Hz - 3 kHz



KFC-W3002/W3082 12" Woofer

- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 500 Watts
- Frequency Response: 18 Hz - 4 kHz
- KFC-W3002: 4 Ohms
- KFC-W3082: 8 Ohms



KFC-W2502/W2582 10" Woofer

- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 400 Watts
- Frequency Response: 18 Hz - 3.5 kHz
- KFC-W2502: 4 Ohms
- KFC-W2582: 8 Ohms



KFC-WF302 12" Woofer

- Suitable for Free-Air Applications
- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 500 Watts
- Frequency Response: 18 Hz - 4 kHz



KFC-WF252 10" Woofer

- Suitable for Free-Air Applications
- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 400 Watts
- Frequency Response: 18 Hz - 3.5 kHz



KFC-W2002 8" Woofer

- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 350 Watts
- Frequency Response: 20 Hz - 6 kHz



KFC-W1602 6" Mid-Woofer

- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 180 Watts
- Frequency Response: 30 Hz - 7 kHz



KSC-WA100 10" Powered Enclosed Subwoofer

- Powered 10" Subwoofer
- Pearl Mica Injection-Molded Polypropylene Cone
- Ported Enclosure
- Maximum Output Power: 100 Watts (50 Watts + 50 Watts)
- Variable Low-Pass Electronic Crossover: 80 Hz - 300 Hz



KSC-W1000 10" Enclosed Subwoofer

- 10" Subwoofer
- Ported Enclosure
- Power Handling: 300 Watts
- Frequency Response: 30 Hz - 1.5 kHz



KSC-WA80 8" Powered Enclosed Subwoofer

- Powered 8" Subwoofer
- Ported Enclosure
- Pearl Mica Injection-Molded Polypropylene Cone
- Maximum Output Power: 100 Watts (50 Watts + 50 Watts)
- Variable Low-Pass Electronic Crossover



KSC-W800 8" Enclosed Subwoofer

- 8" Subwoofer
- Ported Enclosure
- Power Handling: 200 Watts
- Frequency Response: 39 Hz - 1.5 kHz



KSC-BP210 10" Dual Bandpass Subwoofer

- Dual Bandpass Enclosure
- Two Built-In 10" Woofers
- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 300 Watts each Woofer
- Frequency Response: 26 Hz - 150 Hz



KSC-BP110 10" Bandpass Subwoofer

- Bandpass Enclosure
- Built-In 10" Woofer
- Pearl Mica Injection-Molded Polypropylene Cone
- Power Handling: 300 Watts
- Frequency Response: 28 Hz - 170 Hz



KFC-T203 1" PPTA Balanced-Dome Tweeter

- PPTA Film Balanced Dome Tweeter
- 2-Way Mounting (Surface/Flush)
- Power Handling: 150 Watts
- Frequency Response: 4 kHz - 30 kHz



KFC-ST3 1" PPTA Balanced-Dome Add-On Tweeter

- PPTA Film Balanced Dome Tweeter
- Surface Mount
- Power Handling: 120 Watts
- Frequency Response: 5 kHz - 25 kHz



Steering Wheel Remote Control

Operating your car's audio system while driving can be dangerous. But with Kenwood's steering wheel remote you can adjust the volume, change discs, tune in a radio station, or control your cassette deck without every taking your hands off the wheel.



KCA-RC700 Steering Wheel Remote

- Steering Wheel-Mounted Remote Allows Fingertip Control
- Works with any Kenwood CD or Cassette Receiver that can be Operated by Remote Control



KCA-R6A 10-Key Remote

- Operates Volume, Source Selection, and Radio Station Tuning of All Compatible Head Units
- Operates Play/Pause, Track and Disc Skip, and Search Functions of CD Changers and CD Receivers
- Operates Song Search Functions of Cassette Receivers
- 10-Key Pad



KCA-M612 CH Changer Magazine

- 6-Disc Magazine for KDC-C660, KDC-C560



KCA-M120 CD Changer Magazine (Blue)

- 10-Disc Magazine for KDC-C5XX, -6XX, -8XX series, except KDC-C810



KCA-M112 CD Changer Magazine

- 10-Disc Magazine for KDC-C810, KDC-C710



KCA-M110 CD Changer Magazine (Black)

- 10-Disc Magazine for KDC-C5XX, -6XX, -8XX series, except KDC-C810



KCA-MD60 Mini Disc Magazine

- 6-Disc Magazine with Disc Title Visibility for KMD-C80



KCA-S200 2-Changer Switching Unit

- Switches between 2 Kenwood CD or MD Changers Connected to a Compatible Kenwood In-Dash Unit



CK-A7 Amplifier Shell Extension

KPX-T120 Passive Crossover

- For Use with Tri-Mode Amplifiers

KBA-700 Balanced Transmission Converter

KBC-600 Balanced RCA Cable

CA-DS100 DIN-to-Square Adapter

CA-SD200 Square-to-DIN Adapter

CA-C2SH CD Changer Cable (6.5 feet)

CA-C2EX CD Changer Extension Cable (6.5 feet)

Replacement Faceplates

TDF-87R Fits KRC-PS655, KRC-605

TDF-87D Fits KDC-PS709, KDC-6009

TDF-85R Fits KRC-S505

TDF-85D Fits KDC-S5009

TDF-84R Fits KRC-405, KRC-S305

TDF-84D Fits KDC-4009, KDC-S3009

TDF-76RCP Fits KRC-603CP

TDF-76RC Fits KRC-603C

TDF-76R Fits KRC-405, KRC-S305, KRC-503, KRC-403, KRC-S400

TDF-76D Fits KDC-6007, KDC-5007, KDC-4007, KDC-3007

TDF-74DC Fits KDC-4007CP

TDF-74DC Fits KDC-4007C

TDF-74R Fits KRC-S205, KRC-S300, KRC-S200

Replacement Cosmetic Panels



Carbon Fiber Finish Faceplate

CA-6009FC Fits KDC-PS709, KDC-6009, KDC-S5009, KRC-PS655, KRC-605, KRC-S505

CA-6007FC Fits KDC-4009, KDC-S3009, KDC-6007, KDC-5007, KDC-4007, KDC-S3007

CA-503FC Fits KRC-405, KRC-S305, KRC-503, KRC-403, KRC-S400



Wood Finish Faceplate

CA-6009FW Fits KDC-PS709, KDC-6009, KDC-S5009, KRC-PS655, KRC-605, KRC-S505

CA-4009FW Fits KDC-4009, KDC-S3009, KDC-6007, KDC-5007, KDC-4007, KDC-S3007

CA-405FW Fits KRC-405, KRC-S305, KRC-503, KRC-403, KRC-S400



Ebony Finish Faceplate

CA-6007SE Fits KDC-4009, KDC-S3009, KDC-6007, KDC-5007, KDC-4007, KDC-S3007

CA-503SE Fits KRC-405, KRC-S305, KRC-503, KRC-403, KRC-S400



Purple Mica Finish Faceplate

CA-6007FP Fits KDC-4009, KDC-S3009, KDC-6007, KDC-5007, KDC-4007, KDC-S3007

CA-503FP Fits KRC-405, KRC-S305, KRC-503, KRC-403, KRC-S400

CA-S300FP Fits KRC-S205, KRC-S300, KRC-S200



Landscape Green Finish Faceplate

CA-S300FB Fits KRC-S205, KRC-S300, KRC-S200

Color Panels

Faceplates don't need to be boring. Our front panel and trim plate replacements come in lots of color and pattern choices. Pick your favorite and your Kenwood dealer will be glad to install it for you.

Kenwood USA Corporation

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