ENA-DVENO



The 6.5-inch wide LCD monitor offers touch-screen control and an attractive, easy-to-use GUI (Graphical User Interface). This revamped GUI makes the KVT-910DVD easy to operate audio functions even while driving.









KVT-910DVD

6.5" Wide In-dash TV with DVD/CD Plaver

6.5 inch Wide Color TFT Active Matrix Display *Semi-automatic Open/Close Mechanism *Interactive Touch Panel Control with New GUI *Tilt Angle Adjust (25 degrees) •Motorized Back and Forth Display Position Adjust (13/16in) •Number of Pixels: 336,960 •Screen Size(in): 5-5/8(W) X 3-3/16(H) •RGB Input for Navigation System for USA •Grip-Type Remote Control Unit included Diversity TV Antenna (Window Type) included

AV Peatures

1 RCA AV Output •2 RCA AV Inputs •1 Optical Digital Output •Maximum

Output Power: 45W x 4 •System E's+ Advanced Crossover System •3 GoldPlated Preouts with 4.5V Output Level •Dual-Zone Control •Separate

•Random Play •Repeat Play •Scan •CD Text Ready •DNPS •DNPP by Remote •Dual CD/MD Changer Control Capability •Mz Bus and S-line CD Changer



Plays CD, CD-R and CD-RW Discs •Random/Repeat/Scan Play •CD Text Ready

•Plays DVD-Video Discs •Optical Digital Output for DTS/

•EM(RDS)/AM 24 Station Presets (18EM 6AM) •SNPS

•TV Tuner (NTSC) •12 TV Station Presets •Auto Seek •Direct Access Tuning with Remote

•SNPS (30 Station Name Presets)

•Telephone Mute •PowerSlide/B.M.S. Interface with Compatible Amplifier

•KDS-P900 5.1ch DSP Unit for DTS/Dolby Digital 5.1-Ch Surround

LZ-800W

8" Widescreen Mobile Television

•Touch Screen Control •8" Wide TET Display •Number of Pixels: 336 960. *Screen Size(in): 6-15/16(W) x 3-7/8(H) / 7-15/16 (Diagonal) *Display Mode Selector (Normal/Full/Zoom/Just/Cinema) *2 AV Inputs *1 AV Output *RGB Input •Remote Sensor •Auto Brightness Control •Detachable Mounting Bracket

KTC-V800N

Hide-away NTSC TV Tuner Unit

•TV Tuner (NTSC) •16 Preset Stations (TV1/TV2) •Auto Memory *Auto Seek *AV Inputs (NTSC only) *AV Output *RGB Input
*Window Type TV Diversity Antenna *Remote Control Unit

LZ-701W

7" Widescreen Mobile Television

General Features

●7" Wide TFT Display ●Number of Pixels: 336,960 ●Screen Size (in): 6-1/16 (W) x 3-7/16 (H) x 6-15/16 (Diagonal) •Display Mode Selector: Normal/Full/Zoom

Video Input (RCA, PAL/NTSC Automatic Selection)
 Video Output (RCA) •Remote Sensor •Auto Brightness Control •Detachable Mounting Bracket

KSC-900CTR

Active Center Speaker Unit

•2-Way Speaker System •DualMags (Neodymium Magnets) •2-3/4" x 1-9/16" Oval-Shaped Woofer (Pulp Cone) •13/16(in) HyperNylSoft Dome 300Hz-70kHz •Mounting Bracket with Detachable Security System

•Maximum Output Power: 35W •S/N Ratio: 85dB •RCA Input Terminal for use with KDS-P900 DSP Unit •RCA Cable, Power Cable, and Speaker Cable included

KVA-S300 AV Selector/Distributor

•3 AV Inputs (RCA, PAL/NTSC, Automatic Selection) •3 AV Outputs (RCA, PAL/NTSC Automatic Selection) •Integrated Video Signal Boost Remote Control Unit Features

•2 Control Units Included •Headphone Output with Volume Control •Input Source Selector

KDS-P900

•5.1ch Dolby Digital and DTS DVD Decoding •5.1ch DTS CD Decoding •MPEG 5.1-ch DVD Decoding •CD-DA Decoding •Bi-Phantom Mode (Effect Simulation) •Digital Time Alignment & Listening Position Control •Digital Crossover Network •Mz BUS Connector •2 Optical Inputs •6 Audio Preouts with 4.5V Output Level

Hide-away 5.1ch DSP Unit

•4-Band Parametric Equalizer with Q Control •Factory Presets (Flat/Pops/Rock/Dance/Vocal/Classic)

•Digital Crossover Frequencies 30/60/90/120/150/180/250 Hz •Selectable Cut-off Slope: 12/18/24dB •Independent Digital Time Alignment for Front/Rear/ Non-Fading/Center: 0.5-20 ft by 30 steps

KDS-P901

Hide-away 5.1ch DSP Unit

Network •Mz BUS and 5-Line Connector •2 Optical Inputs •6 Audio Preouts with 4.5V Output Level

•5.1ch Dolby Digital and DTS DVD Decoding •5.1ch DTS CD Decoding •MPEG 5.1-ch DVD Decoding •5.1ch Dolby Pro Logic II Decoding •Bi-Phantom Mode (Effect Simulation) •Digital Time Alignment & Listening Position Control •Digital Crossover

Digital Crossover Frequencies

*Digital Crossover Frequencies. 30/60/90/120/150/180/250 Hz *Selectable Cut-off Slope: 12/18/24dB *Independent Digital Time Alignment for Front/Rear/Non-Fading/Center: 0.5-20 ft by 30 steps

•4-band parametric equalizer with

Touch Panel Control and High-Speed Rendering IC

All operations are as easy as touching an icon. Since the viewscreen doubles as the control panel, it requires minimal eye movement to find the control you wish to operate, and there is no need to search for a remote control. Map scrolling, zoom-in and zoom-out can all be accomplished (with smoothly rendered results) by a simple touch of the screen.



Database

and image rendering advancements delivered through a dinterface, our car navigation system charts a course to your satisf

Route Guidance

The incredible high capacity (8.5 GB) offered by the dual-layered DVD-ROM makes it possible to fit the information for all of North America onto a single disc. Detailed mapped areas cover over 400 counties in the U.S. and approx. 200 cities in Canada, with a total cumulative population of approx. 180 million. And when it comes to POI (Point Of Interest) search, you'll be able to choose from restaurants (over 240,000), hotels (over 38,000), banks (over 35,000) and others, with a selection of over 40 categories and 726,000 destinations.

High-Speed Search and Response

At the heart of this system's quick response is a 64bit BUS RISC CPU IC that enables the enormous database on the DVD disc to be

accessed and searched instantaneously. Our newly design High-Speed Rendering IC delivers smooth map rendering even when scrolling rapidly. All this, combined with Kenwood's exclusive touch panel control system, add up to a user-friendly search, pathfinding and guidance system that won't burden the user. That's Kenwood's stress-free DVD navigation.



High-Speed Rendering IC enables maps to be rendered extremely smoothly.

The true worth of a car navigation system can be "After 1/4 mile enter the traffic circle measured by its route guidance system, and and take the first exit. Kenwood excels at delivering you to your destination. Kenwood's DVD navigation offers guidance that's easy to follow, through its on-screen display and

an intersection, freeway on/off-ramp or junction that is a way point along your route, a close-up view is displayed on-screen and a large arrow points to the direction you need to follow. And since this is accompanied by audible voice messages, you

audible voice messages. Whenever you approach

won't always be preoccupied by the viewscreen. If you happen to miss the message that was just said, you can have it repeated as many times as you want, at the touch



 Enlarged Junction Diagram &Voice Guidance

DVD/CD Receiver



Z910DVD

DVD/CD Receiver with CD/MD Changer Control



Flip-down Removable Faceplate •Mega Motion Display •B.M.S. •Grip-Type Remote Control Unit •Sirius Satellite Radio Ready •Optional Weather Band Tuner •SPATIALIZ-ER® 3-D STEREO

 Maximum Output Power: 47watts x 4 •System E's+ Advanced Crossover System *Independent AUX Input (RCA) *Front, Rear, and Non-Fading Gold-Plated Preouts *Separate Bass /Midrange/Treble Control •System Q-EX: •Dual Zone Control (with KDS-P901)

Plays DVD-Video Discs Optical Digital Output for KDS-P901 DTS/Dolby Digital 5.1ch decoder

 Dual Changer Control Capability (CH1 / CH2 or AUX)
 Repeat Play •Scan •Random Play •DNPS •DNPP by Remote •Direct Access by Remote •CD-Text Ready

•FM (RDS) x 3, AM x 1 bands •24 Station Presets

Z828

CD/MP3 Receiver with CD/MD Changer Control

CD/MP3 Receiver



•Flin-down Removable Faceplate •Mega Motion Display *B.M.S. (Bass Management System) *Full-Function 10-Key Remote Control *Sirius Satellite Radio Ready Optional External Heads-Up Display and Weather Band

•Maximum Output Power: 47watts x 4 •System E's+ Advanced Crossover System •Front, Rear and Non-Fading Gold-Plated RCA Preouts (4.5V) •Separate Bass /Midrange/Treble Control •Loudness Control •System Q-EX: Preset & Full Manual Sound Control •Dual Zone

gle CD Feature

*MP3 Decoder with ID-3 Tag Display *CD-R/CD-RW
Compatible 0-bit mute (L/R Independent) *DNPS *DNPP
*Random Play *Repeat Play *Scan

 Dual Changer Control Capability (CH1 / CH2 or AUX) Repeat Play •Scan •Random Play •DNPS •DNPP by Remote •CD-Text Ready

•FM x 3. AM x 1 Bands •24 Station Presets (6-key)

2-DIN CD/Cassette Receiver



DPX-5010

Dual DIN Size CD/Cassette Receiver with DSP



Maximum Output Power: 45 watts x 4 Front and Rear RCA Preouts (Rear/Non-

●CD-R/CD-RW Compatible ●CD-Text ●DNPS (30 Discs) ●Random Play ●Repeat

SEEDER THE STREET

●Full Logic Mechanism ●Dolby B NR ●Metal Tape Selector ●Tape Advance

DSP Graphic Equalizer Features

•11 Presst Sound Field Control (SFC) •Digital Time Alignment (0-18m sec)
•5-pattern Listening Position Control •Car Cabin Size Adjust •3 User Memory
(Combination of SFC, EQ & Listening Position)
•Digital Crossover: LPF •Digital Crossover: LPF
•9-Band Graphic Equalizer •5 Preset Curves

Tuner Features

•24 Station Presets (18FM/6AM, 6-key) •SNPS

CD/MD/Cassette Receivers



KDC-X917

CD Receiver with CD/MD Changer Control



•D MASK+ Motorized Self-Hiding Removable Faceplate

•Mega Motion Display •B.M.S. (Bass Management System) •Full-Function 10-Key Remote Radio Ready •Optional External Heads-Up Display and Weather Band Tuner

 Maximum Output Power 50watts x 4 •System F's+ Advanced Crossover System
•Front,Rear and Non-Fading Gold-Plated RCA Preouts (4.5V) •Separate Bass /Midrange/Treble Control •System Q-EX: Preset + Full Manual Sound Control •Dual

Zone Control (with CA-C1AUX

/ KCA-S210A) •CD-R/CD-RW Compatible bit Mute (L/R Independent) •CD-Text Ready •DNPS •DNPP •Bandom Play

MASK

 Dual Changer Control Capability (CH1 / CH2 or AUX) •Repeat Play •Scan •Random Play •DNPS (Disc Name Presets) •DNPP (Disc Name Preset Play) by Remote •CD-Text Ready

•EM (RDS) x 3 AM x 1 hands •24 Station Presets (6-key) •AME •SNPS (Station Name Presets) •SNPP by Remote



KDC-X817 DMASK* CD Receiver with CD/MD Changer Control

100 LUT 01

•D MASK+ Motorized Self Hiding Removable Faceplate

•Mega Motion Display •B.M.S. (Bass Management System) •Full-Function 10-Key Remote Ready •Optional External

Heads-Up Display and Weather Band Tuner

Audio Features

•Maximum Output Power: 50watts x 4 •System F's+ Advanced Crossover System
•Front,Rear and Non-Fading Gold-Plated RCA Preouts (4.5V) •Separate Bass/ Midrange/Treble Control •Loudness Control •System Q-EX: Preset & Full Manual

Sound Control •Dual Zone

Control (with CA-C1AUX/ KCA-S210A) •0 bit Mute (L/R independent) •CD-Text Ready •DNPS

•Repeat Play •Scan •Dual Changer Control Capability (CH1 / CH2 or AUX) •Repeat Play •Scan •Random Play •DNPS •DNPF by Remote •CD-Text Ready •FM (RDS) x 3. AM x 1 bands •24 Station Presets (6-key)
•AME (Automatic Memory
Entry) •SNPS •SNPP (Station

Name Preset Play) by Remote

DMASK* KDC-X717

march 2004 (4.88) System 200+ System 200 (1994)

•D MASK+ Motorized Self-Hiding Removable Faceplate
•Full Dot FL Display •B.M.S.

(Bass Management System) •Full-Function 10-Key Remote Control Unit •Sirius Satellite Radio Ready •Optional External Heads-Up Display and Weather Band Tuner
Audio Features Maximum Output Power 50watts x 4 •System F's+

Front, Rear and Non-Fading

Full Manual Sound Control •Dua

Zone Control (with CA-C1AUX)

Remote •CD-Text Ready •FM x 3, AM x 1 Bands •24 Gold-Plated RCA Preouts (4.5V) SNPP by Remote Separate Bass / Midrange /
Treble Control •Loudness
Control •System Q-EX: Preset &

CD Receiver with CD/MD Changer Control

KCA-S210A) ale CD Feat •CD-R/CD-RW Compatible •0 bit Mute •CD-Text Ready •DNPS •DNPP •Random Play Repeat Play Scan •Dual Changer Control

Capability (CH1 / CH2 or AUX) •Repeat Play •Scan •Random Play •DNPS •DNPP by Station Presets (6-key) •SNPS

What is SIRIUS Satellite Radio?



Sirius (www.siriusradio.com) is radio the way it was meant to be: 100 channels of digital-quality, 24 hour original programming. This means 50 channels of music with absolutely no commercials and 50 channels of news, sports, comedy and kids programming from names like CNBC, Bloomberg, Speedvision, Comedy World, Sci-Fi. Discovery and A&F. Sirius is

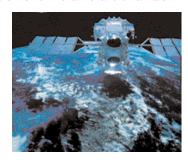
focused entirely on you, the listener, and it's delivered coast-tocoast via satellite. This is radio like you've never heard before.

Do you like Reggae? How about 50's, 60's, 70's, Classic Rock or New Rock? What about Jazz, Country, Blues, Pop, Rap, R&B,

Bluegrass, Alternative, Classical, Heavy Metal or Techno? All of these plus many more will have their own channel and on-air talent

dedicated to making them the nation's "station of record" for each music format.

That's why all Kenwood D Mask+ CD receivers are Sirius-ready. Ready to deliver to commercial-free music and entertainment programming on Kenwood's newest mobile audio products.





KDC-X617

DMASK -CD Receiver with CD/MD Changer Control



•D MASK Remov Faceplate •5 x 7 Dot Matrix Multicolor Wide LCD Display with White LED Backlight

•B.M.S. (Bass Management System) •Full-Function 10-Key Remote Control Unit Ontional External Heads-Up Display and Weather Band Tuner

Audio Features Maximum Output Power 47 watts x 4 •System E's+ Advanced Crossover System •Front, Rear and Non-Fading Gold-Plated RCA Preouts
•Separate Bass / Midrange Treble Control •Loudness Control •System Q-FX: Preset

& Full Manual Sound Control Single CD Features

•CD-R/CD-RW Compatible •0 bit Mute •CD-Text Ready •DNPS •DNPP •Random Play •Repeat Play •Scan ger Control Features •Dual Changer Control Capability (CH1 / CH2 or AUX)

•Repeat Play •Scan •Random Play •DNPS •DNPP by Remote •CD-Text Read •FM x 3, AM x 1 Band •24

Station Presets (6-kev) •SNPS

•SNPP by Remote •Up/Dowr

Weather Band Tuner Audio Features Maximum Output Power 45watts x 4 •System E's+ Gold-Plated RCA Preouts (4.5V) •Separate Bass / Treble

DMASK* KMD-X92 MD Receiver with CD/MD Changer Control

und [266] 4.67 System E's + M.

•D MASK+ Motorized Self-Hiding Removable Faceplate •Full Dot FL Display •B.M.S. (Bass Management System) •Full-Function 10-Kev Remote Control Unit •Optional External Heads-Up Display and

Advanced Crossover System •Front,Rear and Non-Fading

Control •KEX: Sound Control with Preset Audio Function •Dual Zone Control (with CA-C1AUX / KCA-S210A

•Shock Proof Memory (10 sec) Changer Control Features

•Dual Changer Control
Capability (CH1 / CH2 or AUX) •DNPS •DNPP by Remote •FM (RDS) x 3, AM x 1Bands •24 Station Presets (6-key)

•SNPS •SNPP by Remote



KRC-X858 DMASK*

Cassette Receiver with CD/MD Changer Control

MENT AND AND SYSTEM S'NO ME I

•D MASK+ Motorized Self-Hiding Removable Faceplate •5 x 7 Dot Matrix Multicolor Wide LCD Display with White LED Backlight •B.M.S. (Bass Management System) •Full-Function 10-Key Remote Control Unit •Optional Exte Heads-Up Display and Weather Band Tuner

udio Feat Maximum Output Power 45watts x 4 •System E's+ Front and Rear Gold-Plated Bass / Treble Control •KEX:

Sound Control with Preset Audio Function •Dual Zone Control (with CA-C1AUX / KCA-S210A) •Full Logic Transport •Direct

Program Search System •Dolby-B Noise Reduction Dual Changer Control Canability (CH1 / CH2 or ALIX) CD-Text Ready •FM (RDS) x 3, AM x 1Band •24 Station Presets (6-key) •SNPS •SNPP by Remote

SYSTEM Q-EX

An improved type of sound control system, System Q-EX allows 3-band (Bass/Midrange/ Treble) control with 5 preset curves or manually. The preset curves integrated into all head

units include Flat/Rock/Top40/ Pops/Jazz/ Easy/User preset/Scan. A speaker-type matching function is also included, and a user preset memory is available



CD Changers



C907 10 Disc CD Changer



•10 Disc Capability
•CD Text Ready (with Compatible KENWOOD Units) •DNPS (100 Disc Naming with Compatible KENWOOD Units) -Stacking Capability for an Additional CD Changer •Integrated Quad 1-bit D/A Converter •8 Times Over-sampling Digital Filter

•3 Angle Mounting
•Direct Access (Disc/Track)
•D.R.I.V.E. System for Clear and Natural Digital Sound •0 Bit Mute

•AUX Input (RCA) for Additional Audio Source •Mz Bus Control



KDC-CX87 10 Disc CD Change



•10 Disc Capability

 CD-R/CD-RW Compatible
 CD Text Ready (with Compatible KENWOOD Units) •DNPS (100 Disc Naming with Compatible KENWOOD Units) •Stacking Capability for an Additional CD Changer •Integrated Quad 1-bit D/A Converter

•8 Times Oversampling Digital Filter

Angle Mounting
 Direct Access (Disc/Track)

. D.R.I.V.E. System for Clear and Natural Digital Sound *0 Bit Mute *AUX Input (RCA) for Additional Audio Source *Size(in):9-13/16(W)x3-1/8(H)x7-15/16(D) *5-Line Control

Optional Necessities

KPA-HD100

Heads Up Display

•Clear, Flip-Up Reflector Display Attaches to Dashboard or Visor Displays Standard Receiver Information (FM. Station,etc.) •Optional Data Displayed with Additional Accessories •Compass (requires KPA-CP100) Temperature and Voltage (requires KPA-SS100) Input for Sensor Box or Change

KPA-WB100

Weather Band Tuner

Receive National Weather Service Radio Stations with Compatible Kenwood Head Units rimately 480 Weather Band Channels Available in the U.S.A. •Useful for Camping, Hiking, or Boating

KPA-SS100

Sensor Box

Displays Temperature or Voltage Information Capable of Two Different Sources of Information for Temperature or Voltage (ie: amp temperature or outdoor temperature; battery or amp voltage)

•D, D-1 and D-II Voltage Readings

KPA-CP100

Compass

Useful for Camping or Boating

Power Amplifiers



High Performance 4-channel Power Amplifier

•75W x 4 at 4ohm 14.4V

(0.05%THD) •150W x 4 at 20hm 14.4V (0.5%THD) •300W x 2 Bridged 14.4V (0.5%THD)

•Built-in Low-pass Filter 50Hz - 200Hz (24dB/oct.) •Built-in High-pass Filter 50Hz - 200Hz (12dB/oct.) •Built-in Infrasonic Filter 15Hz/25Hz (24dB) •Variable Input Sensitivity

•Tri-Mode Operation Power MOSFET Switching Power Supply Input Selectors (A/AB Channel) •Power Slide-Intelligent Cooling System •3 Cooling fans 4-LED Operation Monitor With Blue Triangle •Sigma Drive Circuit
•Power Slide/ BMS Head Unit Interface •BMS (Bass Manageme System) •Size (in): 14-15/16 (W) x 2-1/2 (H) x 10-11/16 (D)



•300W x 1 at 4ohm 14.4V (0.05%THD) •600W x 1 at 20hm 14.4V

(0.5%THD)

General Features

•Built-in Low-pass Filter 50Hz - 200Hz (24dB/oct.) Built-in Infrasonic Filter
 15Hz/20/25/30Hz (24dB) •Variable Input Sensitivity (0.2V - 5V)

•2-Ohm Load Capability Supply •Power Slide-Intelligent Cooling System •Cooling fan
•4-LED Operation Monitor With Blue
Triangle •Sigma Servo Circuit •Power Slide/ BMS Head Unit Interface •BMS (Bass Management System) •Size (in): 14-15/16 (W) x 2-1/2 (H) x 10-11/16 (D)



•100W x 2 at 40hm 14.4V (0.05%THD) 200W x 2 at 20hm 14.4V (0.5%THD) 400W x 1 Bridged 14.4V

(0.5%THD) eneral Features •Built-in Low-pass Filter 50Hz - 200Hz (18dB/oct.) Built-in High-pass Filter 50Hz - 200Hz (12dB/oct) •Built-in Infrasonic Filter 25Hz (18dB)

•Variable Input Sensitivity (0.2V - 5V Tri-Mode Operation
 -2-Ohm Load Capability Power MOSFET Switching Powe Supply •Power Slide-Intelligent Cooling System •3 Cooling fans
•4-LED Operation Monitor With Blue Triangle •Sigma Drive Circuit Power Slide/ BMS Head Unit Interface •BMS (Bass Manageme) System) •Size (in): 11-13/16 (W) x 2-1/2 (H) x 11-13/16 (D)

KAC-X201T High Performance 2-cl Power Amplifier

•75W x 2 at 4ohm 14.4V (0.05%THD) •150W x 2 at 20hm 14.4V (0.5%THD) •300W x 1 Bridged 14.4V (0.5%THD)

 Built-in Low-pass Filter 50Hz - 200Hz (18dB/oct.) •Built-in High-pass Filter 50Hz - 200Hz (12dB/oct.) Built-in Infrasonic Filter 25Hz (18dB) Variable Input Sensitivity (0.2V - 5V)
 Tri-Mode Operation

•2-Ohm Load Capability Power MOSEET Switching Power Supply •Power Slide-Intelligent Cooling System •Cooling fan 4-LED Operation Monitor With Blue Triangle •Sigma Drive Circuit
•Power Slide/ BMS Head Unit Interface •BMS (Bass Manageme System) •Size (in): 10-5/8 (W) x 2-1/2 (H) x 10-11/16 (D)

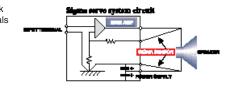
PowerSlide

The PowerSlide door and top cooling fan are automatically activated when the temperature reaches 176 degrees F (80 degrees C), or when you give the amp a +6dB or +12dB B.M.S. command from a KENWOOD Excelon head unit



Sigma Servo

By extending the amplifier's negative feedback loop all the way to the speaker's input terminals on a separate circuit, Sigma Servo is able to more effectively cancel the unwanted voltage and put the brakes on unwanted speaker motion that causes bass to sound muddy and undefined. The result is tighter, more forceful bass performance.



Speakers



KFC-XW12dB

12" High Performance Subwoofer

res •Power Handling 1000W •PBO Advanced Fiber Cone •P.P.Molded Center Cap with dB+ Logo •Rubber Edge for High Durability & High Sound Quality •Large Size Strontium Magnet (6-1/18 in x 6-1/18 in x 13/16 in) •Gold Plated 1/4* SB Terminals Champagne Gold-painted Steel Frame

Magnet Weight: 52.9 oz
Sensitivity: 93 dB/W/m
Size (in.): 12-3/8 (W) x 12-3/8 (H) x 6-11/16 (D) Mounting Depth: 6-1/8 in Weight: 12-1/8 lbs



KFC-XW10dB

10" High Performance Subwoofer

Features *Power Handling 800W *PBO Advanced Fiber Cone *P.P.Molded Center Cap with dB+ Logo *Rubber Edge for High Durability & High Sound Quality *Large Size Strontium Magnet (5-11/16 in x 5-11/16 in x 13/16 in) *Gold Plated 1/4* SB Terminals Champagne Gold-painted Steel Frame Frequency Response: 25Hz - 600Hz Magnet Weight: 42.3 oz

itivity: 92 dB/W/m Size (in.): 10-1/2 (W) x 10-1/2 (H) x 6-1/8 (D)

Mounting Depth: 5-1/2 in

Weight: 9-3/4 lbs



KFC-X167dB

6-1/2" 2-Way High Quality Speaker

Features •Power Handling 220W •PBO Advanced Fiber Cone Woofer •P.E.I. Balanced Dome Tweeter •Rubber Edge for High Durability & High Sound Quality •2-Way Design •Sold Plated Input Terminals •Crossover Network: 5kHz, 6dB/oct e: 28Hz - 32kHz Magnet Weight: 11.9 oz ivity: 93 dB/W/m Size (in.): 6-11/16 (W) x 6-11/16 (H) x 3-5/16 (D) Mounting Depth: 2-3/8 in Weight: 2.6 lbs



KFC-X137dB

5-1/4" 2-Way High Quality Speaker

Features •Power Handling 160W •PBO Advanced Fiber Cone Woofer •P.E.I. Balanced Dome Tweeter •Rubber Edge for High Durability & High Sound Quality •2-Way Design •Gold Plated Input Terminals •Crossover ork: 5kHz, 6dB/oct



e: 38Hz - 32kHz ivity: 92 dB/W/m Size (in.): 6-1/4 (W) x 6-1/4 (H) x 3-1/8 (D)



KFC-XR60p DualMags

6-1/2" High Performance Flush Mount Component
Speaker Package
Features *Power Handling 180W *Pearl-Mica Injection-molded P.P. Cone
Woofer *Angle Adjustable UFLC Soft Dome Tweeter *DualMags Advanced
*Tweeter Volume Level Adjustable (0/-2/-4dB) Frequency Respons
35Hz - 30kHz *Magnet Weight: 0.82 oz x 2 Sensitivity; 31dEW/m Wooler Angle Adjustante of Cooler Soller Newsch - Weeter - Vaddandes Robinson Lightweight Magnets - Aluminum Diecast Magnet Holder with Radial Cooling Fins - Gold Plated Speaker & Crossover Network Terminals - Supplied with See-through Crossover Network Unit: 5kHz,12dB/oct (tw), 6dB/oct (wf)

Size (in.): 6-11/16 (W) x 6-11/16 (H) x 2-15/16 (D) (woofer); 1-9/16 (W) x 1-9/16 (H) x 3/4 (D) (tweeter) **Mounting Depth**: 1-15/16in **Weight**: 0.82 lb (woofer); 1.6 oz (tweeter)

KFC-XR50p DualMags

5-1/4" High Performance Flush Mount Component Speaker Package

Features •Power Handling 160W •Pearl-Mica Injection-molded P.P. Cone Woofer •Angle Adjustable UFLC Soft Dome Tweeter •DualMags Advanced Lightweight Magnets •Aluminum Diecast Magnet Holder with Radial Cooling Fins •Cold Plated Speaker & Crossover Network Terminals •Supplied with See-through Crossover Network Unit: 5kHz,12dB/oct (tw), 6dB/oct (wf)

*Tweeter Volume Level Adjustable (0/-2/-4dB) Frequency Response 40Hz - 30kHz Magnet Weight: 0.82 oz x 2 Sensitivity: 90dB/W/m Size (in.): 6-1/4 (W) x 6-1/4 (H) x 2-5/8 (D) (woofer) c1-9/16(W) x 1-9/16(H) x 3/4(D) (tweeter) Mo



KFC-XR600

6-1/2" High Performance Flush Mount Speaker

Features •Power Handling 180W •Pearl-Mica Injection-molded P.P. Cone Woofer •U.F.L.C. Soft Dome Tweeter •DualMags Advanced Lightweight Magnets •2-Way Design •Gold Plated Input Terminals •Crossover Network: 5kHz, 12dB/cot Frequency Response: 35Hz - 30kHz Magnet weight: 0.82oz x 2 Sensitivity: 92dB/W/m Size (in.): 6-11/16 (W) x 6-11/16 (H) x 3-1/16 (D) Mounting Depth: 1-15/16 in Weight: 0.97 lb



6-1/4" High Performance Flush Mount Speaker

Features *Power Handling 160W *Pearl-Mica Injection-molded P.P. Cone Woofer *U.F.L.C. Soft Dome Tweeter *DualMags Advanced Lightweight Magnets *2-Way Design *Gold Plated Input Terminals *Crossover Network: 5kHz, 6dB/oct Frequency Response; 40Hz - 30kHz Magnet Weight 0.82oz x 2 Sensitivity: 91dBW/m Size (in.): 6-1/4 (W) x 6-1/4 (H) x 2-13/16 (D) Mounting Depth: 1-7/8 in Weight: 0.84 lbs



4" High Performance Flush Mount Speaker

Features *Power Handling 100W *Pearl-Mica Injection-molded P.P. Cone Woofer *U.F.L.C. Soft Dome Tweeter *DualMags Advanced Lightweight Magnets *2-Way Design *Gold Plated Input Terminals *Crossover Network: 7kHz, 6dB/oct Frequency Response; 45Hz - 30kHz Magnet Weight 0.29oz x 2 Sensitivity: 90dB/W/m Size (in.): 5-3/8(W) x 5-3/8 (H) x 2-1/2 (D) Mounting Depth: 1-5/8 in Weight: 0.55 lb

Speakers



Features •Power Handling 260W •PBO Advanced Fiber Cone Woofer +HyperNyl Dome Tweeter +2-Way Design +Gold Plated Input Terminals Frequency Response: 25Hz - 70kHz Magnet Weight: 2.1 oz x 2 Sensitivity: 93dB/W/m Size (in.): 9-13/16 (W) x 7 (H) x 4-9/16 (D) Mounting Depth: 3-1/16 in Weight: 1.8 lb



Features •Power Handling 320W •PBO Advanced Fiber Cone Woofer •P.E.I. Cone Midrange •P.E.I. Balanced Dome Tweeter •3-Way Design •Gold Plated Input Terminals Frequency Response: 22Hz - 33kHz Magnet Weight: 18 oz Sensitivity: 93dBW/m Size (in.): 10-11/16 (W) x 7-15/16 (H) x 4-7/8 (D) Mounting Depth: 3-1/4 in Weight: 4.7 lb



Features •Power Handling 300W •PBO Advanced Fiber Cone Woofer •P.E.I. Cone Midrange •P.E.I. Balanced Dome Tweeter •3-Way Design
•Gold Plated Input Terminals Frequency Response : 25Hz - 33kHz
Magnet Weight: 18 oz Sensitivity: 93dB/W/m Size (in.): 9-13/16 (W) x
7 (H) x 4-9/16 (D) Mounting Depth: 3-1/4 in Weight: 4.5 lb



Features •Power Handling 70W •Pearl-Mica Injection-molded P.P. Cone Woofer •P.P.T.A. Balanced Dome Tweeter •2-Way Design +onz - 30kHz Magnet Weight: 6.5 oz Sensitivity: 90dB/W/m Size (in.): 5-3/8 (W) x 2-3/16 (D) Mounting Depth. 1-5/8 in Weight: 1.3 lb



KFC-X468C

4" x 6" 2-Way Speaker

Features *Power Handling 100W *P.B.O. Advanced Fiber Cone Woofer *P.E.I. Balanced Dome Tweeter *2-Way Design *Crossover Network: 6kHz, 6dB/oct Frequency Response: 40Hz - 32kHz Magnet Weight: 5.6 oz Sensitivity: 90dB/Wm Size (in.): 6-1/4 (W) x 4 (H) x 2-1/8 (D) Mounting Depth: 1-3/4 in Weight: 1.2 ib



6" x 8" 2-Way Speaker

Features •Power Handling 220W •2-Way 2-Speaker •P.B.O. Advanced Fiber Cone Woofer •P.E.I. Balanced Dome Tweeter •Crossover Network: 4kHz, 6dB/oct Frequency Response: 30Hz - 32kHz Magnet Weight: 10.1 oz Sensitivity: 92dB/W/m Size (in.): 8-1/16 (W) x 5-11/16 (H) x 2-15/16 (D) Mounting Depth 2-1/2 in Weight: 2.2 lb



Features •Power Handling 200W •Titanium Dome Swivel Tweete *K-Glow Protection Circuit 45-way Mounting: Swivel Flush/Swivel Surface/Fixed Surface/Angle (70/45 degrees) *Supplied with See-through Crossover Network Frequency Response: 3.5kHz - 90kHz Magnet Weight: 0.16 oz Sensitivity: 91dBW/m Size (in.): 1-9/16 (W) x 1-9/16 (H) x 13/16 (D) Weight: 1.6 oz

5-Way Tweeter Mounting System

Using mounting brackets, it's possible to install the tweeter in 5 different ways - swivel surface, fixed surface, angle mounted at 70 degrees, angle mounted at 45 degrees, and flush mounted. The swivel angle of 12.5 degrees is ideal to deliver high frequency sound throughout virtually any vehicle's interior.



Accessories

KCA-RC800AV

cPre-Programmed and Learning

Optional Steeling Wheel Remote Controller KCA-RC600

Optional Remote Controlle Grip-Type 10-Key Remote Control

KCA-RC700

KCA-R6A Optional Remote Controller cCard Style 10-Key Remote Control

SPARE FACEPLATE LIST

cTDF-19DX	for KDC-X917/X817
cTDF-17DX	for KDC-X717
cTDF-16DX	for KDC-X617
cTDF-09DX	for KMD-X92
TDE NODY	for KDC-V959

KCA-M112 CD Magazine cOptional Spare 10-disc Magazine

KCA-S210A CD/MD Changer Switch-Box with AUX input CA-C1AUX

AUX Input Interface CA-C2EX 6.5-Feet Extension Cable cFor CD/MD changers

CA-C2SH 6.5-Feet Cable cFor CD/MD changer

CA-DS100

Adaptor Cable

cConnects a '94 or later model in -dash CD changer control unit with any previous multiple CD player.

CA-SD200

Adaptor Cable

cConnects a '94 or later model multiple CD player with any previous in-dash CD changer control unit.