

PURE SOUND PRECISION



MAP DATA COVERAGE

Kenwood new navigation systems store detailed road data for virtually all of Europe. The 36 countries (+ Gibraltar) covered include Andorra, Austria, Belgium, Bulgaria, Croatia, The Czech Republic, Denmark, Estonia, Finland, France, Germany, Gibraltar, Greece, Hungary, Iceland, Italy, Latvia, Lithuania, Liechtenstein, Luxembourg, Monaco, The Netherlands, Norway, Poland, Portugal, The Republic of Ireland, Romania, San Marino, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, The Vatican City, Ukraine and the UK. Now, you are ready to travel anywhere in Europe!



TMC INSIDE

TMC



TMC tuner offers real-time traffic information on the GPS map display. The system can also calculate a route to avoid congestion according to the traffic information received. The DNX Series and the hide-away navigation system KNA-G620T have a built-in TMC tuner to support hassle free driving.





3D BUILDING MAP

3D Building Map

This convenient feature displays key buildings and landmarks in 3D view, making finding your route much easier. In addition, major points of interests are displayed in a photographic representation for easy recognition. *For DNX9280BT only.

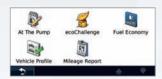




ECOROUTE



ecoRoute™ helps you find more fuel efficient routes and provides a Fuel and Mileage Report so you can keep track of fuel usage. It also features ecoChallenge that helps drivers improve driving habits and increase fuel efficiency.





HIGH RESOLUTION VGA DISPLAY

7"WideVGA

6.1"WideVGA

Thanks to the Wide VGA high-resolution display, the keys, icons, navigation map and DVD images appear much clearer and sharper. The VGA display is offered for all DNX models in the new line-up. Dynamic Brightness Control is available for DNX9280BT and DDX8026BT, a function which automatically corrects the brightness by partially adjusting the contrast of an image.

With High Resolution VGA Display



LANE ASSIST WITH JUNCTION VIEW

Lane Assist with Junction View

This feature guides you to the correct lane for navigation, avoiding confusion on the motorway and multi-lane junctions. For additional assistance, it can even display the road signs on major motorways. *For DNX9280BT, DNX7280BT, DNX5280BT, KNA-G620T only.





FRIENDLY NEW GUI Split Screen Control





A new and improved GUI for easy operation. "Split Screen" shows both Navigation and Source control on the same screen. "Picture in Picture" puts both Navigation and either Video or a Camera (optional CMOS-200/300) on the same screen. With "Primary / Secondary Screen", you can toggle between Navigation and Source screen. Regardless of the menu display, all screens can be controlled via the touch-screen operation.

*For DNX9280BT, DNX7280BT, DNX5280BT and DNX4280BT only.















iPod/iPhone MUSIC AND VIDEO PLAYBACK

Kenwood's Multimedia systems are iPod/iPhone friendly and this means that searching for music or a movie title is a snap via the touch panel. In addition to conventional searches for playlists, artists, albums and genres, additional search commands can also be performed for music videos, TV shows, movies, video playlists, etc. Kenwood's exclusive feature is the My Favourite Albums feature of the all new DNX models allow the user to "flick through" album art from a connected iPod or iPhone and create their own personal "Top Ten"









Powered by

BUILT-IN BLUETOOTH

Kenwood's Multimedia systems come equipped with built-in Bluetooth capability to enable hands-free cell phone operation so you can keep your hands on the steering wheel where they belong and concentrate on the road ahead. When an SMS (Short Message Service) is received, the senders name and message conveniently appears. In addition, we have integrated capability to play music files stored in A2DP-compatible devices to bring a wireless world of seamless entertainment into your car.





Bluetooth[®]

^{*} DNX520VBT, DNX5280BT and DNX4280BT are "Hands Free" and "SMS" capability only. Not compatible with Music Playback











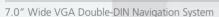


















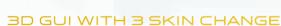






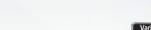








ASR





The DNX9280BT features a visually appealing animated 3D GUI with variable colour key illumination that includes 32,767 colours in order to match various vehicle interiors. Users can select their choice of skins from three different patterns - Aurora, Fire and Metal - while easily selecting and dragging the three most frequently used media sources and concealing the others.







ADVANCED SPEECH RECOGNITION



Voice recognition is the best way for comfortable and safe driving. Supporting English, French, German, Dutch, Spanish, and Italian languages. Enjoy hands-free control of source selection, volume adjustments, up/down of radio stations, among other basic opera-

tions for each source. You can also control your BT cell phone to search keywords or names in your phonebook. So now, it's time to hit the road!

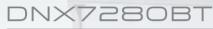
TOUCH SENSOR

Kenwood's Touch Sensor system has been implemented in replacement of the hard keys for not only a sleeker smoother look but also for easier control.













































GUI COLOUR COORDINATE



A wide palette of colours are available on the DNX7280BT's Graphical User Interface, which can be colour coordinated to match your vehicles interior. With 32,767 colour variations available, getting colours to suite you and your vehicles appearance couldn't be easier.







REMOVABLE FACEPLATE

For added security Removable Faceplate is now available on DNX9280BT, DNX7280BT and DDX8026BT.





REVERSE TILT

Use the Reverse Tilt function when the reflection from the sun makes viewing difficult in order to control the glare.





Available for DNX9280BT, DNX7280BT and DDX8026BT.









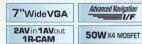








7.0" Wide VGA Double-DIN Monitor with DVD Receiver









MPEG 1/2/4 JPEG WMV H.264

DVD±R/RW Mult

Multi-Language Menu & Tag



5.1CH DSP

5.1ch **DSP**

While pursuing improvement of fundamental audio quality through application of the Digital Direct concept, Kenwood also recognises how Dolby Digital, dts and other multichannel formats transform the cabin environment into a sensual sound stage with the power of surround audio. And with Dolby Pro Logic II compatibility, even 2ch signals from CDs, iPods and any other 2ch sources can be converted into 5.1ch signals to simulate surround sound.

SD PLAYBACK



Play music files (AAC/WMA/MP3/WAV), movie files (MPEG1,2,4/H.264/ WMV), and photo files (JPEG) stored on SD cards with the SD function featured in the DNX7280BT and DDX8026BT. On your next trip, snap a photo with your digital camera, insert the SD Card in the slot and share the moment with everyone in the car on the headunit display or on an optional rear monitor.



NAVIGATION INTERFACE

Using a navigation system will always keep you headed in the right direction and now, the new 2011 Kenwood DVD entertainment systems can be connected to an innovative hide-away navigation unit designed to more smoothly guide you to any destination.





MULTI-LANGUAGE MENU & TAG



Kenwood's Multimedia headunits support multiple languages such as English, French, German, Italian, Spanish, Portuguese, Dutch, Greek, Polish*, Czech*, Turkish, Russian, Arabic, Chinese, Hebrew, Persian, and Thai on your basic menus. Furthermore, it supports tag information stored in your iPod or USB devices for all the above languages.



* Polish and Czech are supported by DNX9280BT, DNX7280BT, DNX5280BT and DNX4280BT only.





Bluetooth[®] Powered by Parrot

DNX520VBT

□iPod **□**iPhone





7.0" Wide VGA Double-DIN Navigation System for Volkswagen/Seat/Skoda

TOUCH PANEL 7"WideVGA Inside Primary Secondar Display 3 Skin Change MP3 WMA MPEG 1/2 JPEG DVD-VR/±R/RW FRONT USB 1AVout 1R-CAM Steering Remote Control Ready **50W** X4 MOSFET **2V 3**PREOUTS

FRONT USB AND AV INPUT

Front USB & AV Input expands your music and video library with easy connection and access to media on your iPod/iPhone and other media player devices.

> Optional cable KCA-iP22F required



FRONT USB

FRONT MICRO SD SLOT FOR MAP UPDATE

With a convenient Micro SD card slot on the front of the DNX520VBT, the map information can be updated simply by inserting the data by use of the Micro SD card.

> Micro SD Card must be purchased separately



[&]quot;Hands Free" and "SMS" capability only. Not compatible with Music Playback.



ALBUM ART FAVOURITE SEARCH

Made for Phone

The My Favourite Albums feature of the all new DNX models allow the user to "flick through" album art from a connected iPhone or iPod and create their own personal "Top Ten". Up to 2,000 album art images can be uploaded to the unit. Memory function of the Favourite Album is Kenwood's own exclusive feature.







Search Screen



Music Playback



Video Playback

BUILT-IN BLUETOOTH



Powered by

Kenwood's Multimedia systems come equipped with built-in Bluetooth capability to enable hands-free cell phone operation so you can keep your hands on the steering wheel where they belong and concentrate on the road ahead.





SETUP SCREEN

In the previous models' setup screens, the categories were displayed in text format resulting in slower search. The new DNX7280BT, DNX5280BT and DNX4280BT display these categories in graphic form, allowing users to quickly find the feature with ease.





GUI COLOUR COORDINATE



A wide palette of colours are available on the DNX5280BT and DNX4280BT's Graphical User Interface, which can be colour coordinated to match your vehicles interior. With 32,767 colour variations available, getting colours to suite you and your vehicles appearance couldn't be easier.

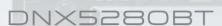
















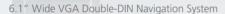










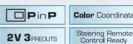


| 6.1"WideVGA | TOUCH PANEL |
|------------------|------------------------------|
| DVD ±R/RW | Multi-Language Menu & Tag |









MP3 WMA AAC WAU Color Coordinate

MPEG 1/2/4 JPEG WMV H.264

Bluetooth Powered by







6.1" Wide VGA Double-DIN Navigation System

| 6.1"WideVGA | TOUCH PANEL | Lane Assist | TMC Inside | | |
|------------------------------|----------------------|------------------------------|----------------------------------|--|--|
| Split Screen Control | PinP | Color Coordinate | MP3 WMA AAC WAU | | |
| MPEG 1/2/4 JPEG WMV H.264 | DVD ±R/RW | Multi-Language Menu & Tag | USB×1 | | |
| 1AV in 1AV out 1R-CAM | 50W X4 MOSFET | 2V 1 PREOUT | Steering Remote Control Ready | | |











[&]quot;Hands Free" and "SMS" capability only. Not compatible with Music Playback

REMOVABLE FACEPLATE



For added security, Removable Faceplate is now possible on the DNX5280BT.





SD PLAYBACK

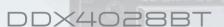


Play music files (AAC/WMA/MP3/WAV), movie files (MPEG1,2,4/H.264/ WMV), and photo files (JPEG) stored on SD cards with the SD function featured in the new DNX5280BT. On your next trip, snap a photo with your digital camera, insert the SD Card in the slot and share the moment with everyone in the car on the headunit display or on an optional rear monitor.









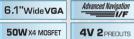
□iPod □iPhone



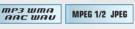




6.1" Wide VGA Double-DIN Monitor with DVD Receiver

















DDX3028

6.1" Wide VGA Double-DIN Monitor with DVD Receiver



BUILT-IN BLUETOOTH



The DDX4028BT comes equipped with built-in Bluetooth capability to enable hands-free cell phone operation so you can keep your hands on the steering wheel where they belong and concentrate on the road ahead. In addition, we have integrated capability to play music files stored in A2DP-compatible devices to bring a wireless world of seamless entertainment into your car.



FRONT USB & AV INPUT



Front USB & AV Input expands your music and video library with easy connection and access to media on your iPod/iPhone and other media player devices.



Optional cable KCA-iP22F required

VARIABLE ILLUMINATION



A wide palette of colours are available using Variable Colour illumination which allows you to customise the DDX4028BT and DDX3028 to your taste. This function also makes it easier to match the headunit to a vehicle's interior lighting colour.





NAVIGATION PACKAGE





7.0" Wide Motorized In-dash Monitor with DVD Receiver

Advanced Navigation 7"WideVGA

TOUCH PANEL

Color Coordinate

MP3 WMA AAC

MPEG 1/2 JPEG DVD-VR/±R/RW

Made for iPhone

USB×1

1AV in (R-CAM) 1AVout

50W X4 MOSFET

2V 2 PREDUTS

Steering Remot Control Ready

Optional unit KCA-BT300 is required for iPhone connectivity through Bluetooth.

ACCESSORIES



High Quality Universal Multi View CMOS Camera (for front or rear use)





The CMOS-300 multi-view camera is equipped with an advanced image processor capable of altering viewing angles, increase the number of screens, displaying the corners of the vehicle, and even showing guidelines on the screen.



Wide View



Super Wide View



Overhead View



PinP View



Corner View



Image taken at night

CMOS-200

High Quality Universal Rear View CMOS Camera



KDV-5250P

DVD/MP3/WMA/AAC/CD Player



KHP-IR72

IR Headphone for LZ-612IR. LZH-D120G/120



KTC-D600E

Digital TV Tuner Unit for DNX9280BT/7280BT/520VBT/5280BT, DDX8026BT and KVT-526DVD



LZ-702W

7.0" Wide On-dash Monitor



KNA-RCDV331

Remote Controller for Multimedia Monitor



CAW-ANT450

Antenna for KTC-D600E



LZ-6121R

6.1" Wide Rear Monitor Set



Hide-away Navigation System for LZ-702W & Compatible Multimedia Units before 2010



Radio Data System TMC Receiver



LZH-D120G





KNA-SD13E/MP13E

SD Card for Map Update / DVD for Map Update

| | | | | 7 🔊 🗈 | uetooth [°] | Powered by | | | | De d/101 | | 7 |
|--------------------------|-----------------|---------------------------|------------|-------------|----------------------|--|--|----------------------------|-------------------|-------------------------|-------------------------|--------------------|
| | | | | ₩ BI | uetootn | ** ********************************** | | | <u> </u> | Pod/iPhone*2 | • | |
| | | Bluetooth Unit Control | Hands Free | SMS | Music Playback | Voice Control | MIC | iPod Interface Cable | Audio Playback | Video Playback | Battery Charge | Hands on Mode*6 |
| NAVIGATIO | NC | | | | | | | | | | | |
| DNX9280BT | | Parrot Built-in | ~ | ~ | ~ | ~ | Wired MIC Included | KCA-iP302 KCA-iP102 | ~ | √ ∗ ⁷ | √ ∗ ⁹ | ~ |
| DNX7280BT | | Parrot Built-in | ~ | ~ | ~ | ~ | Wired MIC Included | KCA-iP202 | ~ | 1 | √ ∗ ⁹ | ~ |
| DNX5280BT | | Parrot Built-in | ~ | ~ | | ~ | Wired MIC Included | KCA-iP202 | ~ | ~ | √ ∗ ⁹ | ~ |
| DNX4280BT | | Parrot Built-in | ~ | ~ | | ~ | Wired MIC Included | KCA-iP202 | ~ | ~ | √ ∗ ⁹ | ~ |
| DNX520VBT | | Parrot Built-in | ~ | ~ | | ~ | Wired MIC Included | KCA-iP22F | ~ | ~ | ✓×10 | |
| MULTIME | DIA | | | | | | | | | | | |
| DDX8026BT | | Parrot Built-in | ~ | ~ | ~ | ~ | Wired MIC Included | KCA-iP302 | ~ | ~ | ✓×10 | ~ |
| DDX4028BT | Totali | Built-in | ~ | ✓×11 | ~ | ✓×13 | Wired MIC Included | KCA-iP22F KCA-iP102 | ~ | √ ∗8 | √ ∗ ⁹ | ~ |
| DDX3028 | (elenc) | | | | | | | KCA-iP22F KCA-iP102 | ~ | √ *8 | √ ∗9 | ~ |
| KVT-526DVD | | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-iP302*4 | ~ | ~ | ✓×10 | |
| 1 DIN RECI | EIVERS | | | | | | | | | | | |
| KIV-700 | | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-iP301V*4 (Supplied) | ~ | ~ | ✓×10 | ~ |
| KDC-BT61U | | Built-in | ~ | ~ | ~ | ~ | Wired MIC Included | KCA-iP102 | ~ | | √ ∗¹0 | ~ |
| KDC-6051U | | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-iP102*4 | ~ | | √ ∗10 | ~ |
| KDC-BT51U | C man I | Built-in | ~ | ~ | | ~ | Wired MIC Included | KCA-iP102 | ~ | | ✓×10 | ~ |
| KDC-5751SD | Comment of | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-iP102*4 | ~ | | √ ∗10 | ~ |
| KDC-5051U | (may 1 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-iP102*4 | ~ | | √ ∗10 | ~ |
| KDC-DAB41U | Parket - (| KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-iP102 | ~ | | ✓×10 | ~ |
| KDC-BT41U | 3 | Built-in | ~ | ~ | | ~ | Front Panel Built-in or Optional KCA-MC10 | KCA-iP102 | ~ | | √ ∗10 | ~ |
| KDC-BT31U | | Built-in | ~ | ~ | | ~ | Front Panel Built-in | | | | | |
| KDC-4751SD | 3 | | | | | | | KCA-iP102 | ~ | | √ ∗10 | ~ |
| KDC-4551UB | Contraction (| | | | | | | KCA-iP102*5 | ~ | | ✓×10 | ~ |
| KDC-4051UR KDC-4051UG | | | | | | | | | | | | |
| KDC-3051R KDC-3051G | 6 | | | | | | | | | | | |
| 2 DIN REC | EIVERS | | | | | | | | | | | |
| DPX504U | 8 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-iP102 | ~ | | ✓×10 | ~ |
| DPX404U | B 1894 14 181 | | | | | | | KCA-iP102 | ~ | | ✓×10 | ~ |
| DVD RECE | EIVERS | | | | | | | | | | | |
| KDV-5244U | Security | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-iP22F | ~ | ~ | ✓×10 | ~ |
| MARINE | | | | | | | | | | | | |
| KMR-700U | | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | Compartment | ~ | | ✓×10 | ~ |
| KMR-440U | 0 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-BT300 | KCA-iP102 | ~ | | ✓×10 | ~ |

^{*1} If you want to check the compatibility information of your cell phone and the Kenwood Bluetooth unit, please visit http://www.kenwood.com/cs/ce/bt/ *2 If you want to check iPod's generation, please visit http://www.kenwood.com/cs/ce/bt/ *3 Playable audio file specification is also available on Kenwood website, please visit http://www.kenwood.com/cs/ce/audiofile/ *4 Optional unit KCA-BT300 is required for iPhone connectivity through Bluetooth. *5 iPhone connectivity through Bluetooth is not capable. *6 Do not operate iPod while driving. *7 KCA-iP302 is required for Video playback. *8 KCA-iP22F is required for Video playback. *9 1A power supply through USB is supported. *11 Reception notification only. *12 Antenna included. *13 Available only when the connected cell phone has the voice recognition system.

| USB | AV/AUX Input | AV Output | Rear Camera Input | Front Camera Control | SD Card Music Playback | DAB Tuner | | Playable Format* ³ | | | | | | |
|-------------|--------------------------|--|-------------------------|----------------------------|-------------------------------|--------------------------|-----|-------------------------------|-----|--|--|---------|--|-------------|
| | | | . 10 | | | Built-in | MP3 | WMA | AAC | WAV (Linear PCM Only) | JPEG | MPEG1,2 | MPEG4/H.264/WMV | DivX® |
| NAVIG | ATION | | | | | | | | | | | | | |
| Rear x 2 | Rear AV x 2 (RCA) | Rear (RCA) | ~ | ~ | No, SD for MAP Update | | ~ | ~ | ~ | ✓ (USB only not capable for disc) | ✓ (USB only not capable for disc) | ~ | ✓ (USB only not capable for disc) | (Disc only) |
| Rear | Rear AV (RCA) | Rear (RCA) | ~ | / | ~ | | ~ | ~ | ~ | ✓ (USB/SD only, not capable for disc) | ✓ (USB/SD only, not capable for disc) | ~ | ✓ (USB/SD only, not capable for disc) | (Disc only) |
| Rear | Front AV (Mini-jack) | Rear (RCA) | ~ | | ~ | | ~ | ~ | 1 | ✓ (USB/SD only, not capable for disc) | ✓ (USB/SD only, not capable for disc) | ~ | ✓ (USB/SD only, not capable for disc) | (Disc only) |
| Rear | Rear AV (Mini-jack) | Rear (RCA) | ~ | | | | 1 | ~ | 1 | ✓ (USB only not capable for disc) | ✓ (USB only not capable for disc) | ~ | ✓ (USB only not capable for disc) | (Disc only) |
| Front | Front AV (Mini-jack) | Rear (RCA) | ~ | | No, microSD for MAP Update | | ~ | ~ | ~ | ~ | ~ | ~ | | ~ |
| MULTI | MEDIA | | | | | | | | | | | | | |
| Rear x 2 | Rear AV x 2 (RCA) | Rear (RCA) | ~ | ~ | ~ | | ~ | ~ | 1 | ✓ (USB/SD only, not capable for disc) | ✓ (USB/SD only, not capable for disc) | ~ | ✓ (USB/SD only, not capable for disc) | (Disc only) |
| Front | Front AV (Mini-jack) | Rear (RCA : Video) (Mini-jack : Audio) | ~ | | | | ~ | ~ | ~ | ~ | ~ | ~ | | ~ |
| Front | Front AV (Mini-jack) | Rear (RCA : Video) (Mini-jack : Audio) | ~ | | | | ~ | ~ | / | ~ | ~ | 1 | | ~ |
| Rear | Rear AV (RCA) | Rear (RCA) | ~ | | | | ~ | ~ | ~ | ~ | ~ | ~ | | ~ |
| 1 DIN F | RECEIVE | RS | | | | | | | | | | | | |
| Rear | Rear AUX (Mini-jack) | Rear (RCA) | | | | | ~ | ~ | ~ | ~ | - | | ~ | |
| Rear | Rear AUX (Mini-jack) | | | | | | ~ | ~ | / | | | | | |
| Rear | Rear AUX (Mini-jack) | | | | | | ~ | / | ~ | | | | | |
| Front | Front AUX (Mini-jack) | | | | | | ~ | ~ | ~ | | | | | |
| Front | Front AUX (Mini-jack) | | | | ~ | | ~ | 1 | 1 | | | | | |
| Front | Front AUX (Mini-jack) | | | | | | ~ | ~ | ~ | | | | | |
| Front | Front AUX (Mini-jack) | | | | | √ * ¹² | ~ | ~ | ~ | | | | | |
| Front | Front AUX (Mini-jack) | | | | | | ~ | ~ | ~ | | | | | |
| Front | Front AUX (Mini-jack) | | | | | | ~ | ~ | ~ | | | | | |
| Front | Front AUX (Mini-jack) | | | | ~ | | ~ | ~ | ~ | | | | | |
| Front | Front AUX (Mini-jack) | | | | | | ~ | ~ | ~ | | | | | |
| Front | Front AUX (Mini-jack) | | | | | | ~ | ~ | ~ | | | | | |
| | Front AUX (Mini-jack) | | | | | | ~ | ~ | | | | | | |
| S DIN E | RECEIVE | RS | | | | | | | | | | | | |
| Front | Front AUX (Mini-jack) | | | | | | ~ | ~ | ~ | | | | | |
| Front | Front AUX (Mini-jack) | | | | | | ~ | ~ | ~ | | | | | |
| DVDR | ECEIVE | 25 | | | | | | | | | | | | |
| Front | Front AV (Mini-jack) | Rear | | | | | ~ | ~ | | ~ | ~ | ~ | | ~ |
| MARIN | 1E | | | | | | | | | | | | | |
| Compartment | Hide-away Unit | | | | | | ~ | ~ | ~ | ~ | | | | |
| Front | Front (Mini-jack) | | | | | | ~ | ~ | ~ | | | | | |



Listen to the Future

Kenwood has always connected with people through sound.

Now we want to expand the world of sound
in ways that only Kenwood can,
listening to our customers and to the pulse of the coming age
as we head toward a future of shared discovery,
inspiration and enjoyment.

Kenwood follows a policy of continuous advancement in technical development. For this reason specifications may be changed without notice.

Products introduced in this catalogue may not be available in some regions.

Screen pictures in the catalogue are simulated.

iPods, iPhones, SD cards, USB memory devices, CDs or any other accessories shown in this catalogue are not supplied, and must be purchased separately.

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