

# THE RIGHT CONNECTIONS

Get plugged into a sound experience



## iPod/iPhone MUSIC AND VIDEO PLAYBACK



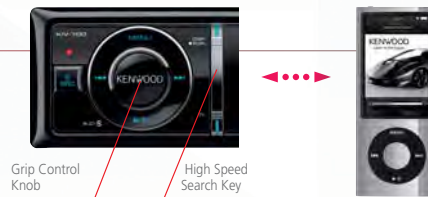
For quality playback of video or music stored in an iPod and iPhone. The supplied cable KCA-iP301V enables easy connection to the KIV-700 via a USB 2.0 Direct connection for full speed data transfer and also doubles as a battery charger for your iPod. In addition, KIV-700 can play back Video from USB and internal memory. Available formats are MPEG4, WMV, H.264.



KCA-iP301V  
iPod Audio/Video Direct Cable  
included with KIV-700

## iPod LIKE OPERATION

The grip control knob is similar to that of an iPod, making operation familiar for iPod owners. The high-speed search bar key allows users to scroll up or down through music and video files.



Grip Control Knob  
High Speed Search Key



## SEARCH FUNCTION

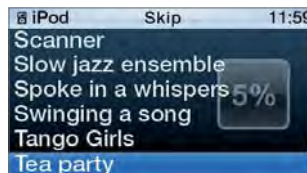
Simply press the SEARCH MODE key and enter the Search Mode allowing you to access a variety of modes. With direct search, simply enter the first three letters of the playlist, artist, album, song, podcast, genre or composer and by turning the knob right/left, get a list of songs. It is also possible to search using Alphabet Search, Skip Search and Related Search functions. iPod Control by Hand Mode is also available, with this function the user can choose to control from the iPod itself rather than from the headunit.



Direct Search



Alphabet Search



Skip Search



Related Search

## 3" TFT FULL COLOUR DISPLAY



KIV-700 features iPod Album Art which displays on the colour screen just as you would see it on an iPod screen. Video Playback is also available for displaying video files stored on your iPod right on its 3-inch TFT display.



Album art display mode (Large)



Album art display mode (Small)



Full screen video display



Source select mode

CREATED SPECIFICALLY FOR iPod AND iPhone USERS!



## KIV-700



Digital Media Receiver

<b>3" Full Color TFT</b>	<b>Multi-Language Menu &amp; Tag</b>	<b>MP3 WMA AAC WAV</b>	<b>MPEG4 WMV H.264</b>	<b>USB+ AUX</b>	<b>KME Light</b>	<b>AV out for Rear Monitor</b>	<b>SOUND EXCELLENCE</b>	<b>50W X4 MOSFET</b>
<b>4V 3 PRESETS</b>	<b>Radio Data System RT+</b>	<b>Steering Remote Control Ready</b>						

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

### USB HUB READY

With the KIV-700, not only can iPod and USB memory devices be linked simultaneously, but it also enables iPod Direct Control through the USB hub connection.

\* USB hub must be purchased separately.



### MULTIPLE CONNECTIONS



\* Only a maximum of one iPod and 2 USB memory devices can be connected at the same time.



\*KCA-IP301V

### USB TRANSFER / BUILT-IN MEMORY



With the Built-in Internal Memory for KIV-700, graphics and sound data from discs and USB Memory can be stored onto the device for convenient future usage.



### FAVOURITE MEMORY



Convenient storage of favourite radio stations, iPod song position, phone numbers, and setup functions as preset memory is so easy with this handy function. Recalling them is simple with one press of the Favourite key.



### SOUND EXCELLENCE DSP



The Sound Excellence audio enhancement feature brings out all of the music masked by road noise and it includes a unique iPod EQ function that improves iPod sound quality by deactivating the EQ setting, allowing you to select from twenty-two EQ curves optimised for iPod playback in any vehicle.

### BLUETOOTH IN-CAR ENTERTAINMENT



**KCA-BT300**  
KCA-BT300 is an add-on type Bluetooth adaptor for KIV-700



# THE PERFECT TOUCH

A sensory adventure yours for the asking



## iPod LIKE OPERATION

The grip control knob is similar to that of an iPod, making operation familiar for iPod owners. What's more, the high-speed search bar key allows users to scroll up or down through music and video files.



Grip Control Knob

High Speed Search Key



## SEARCH FUNCTION

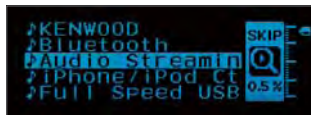
Simply press the SEARCH MODE key and enter the Search Mode allowing you to access a variety of modes. With direct search, simply enter the first three letters of the playlist, artist, album, song, podcast, genre or composer and by turning the knob right/left, get a list of songs. It is also possible to search using Alphabet Search, Skip Search and Related Search functions. iPod Control by Hand Mode is also available, with this function the user can choose to control from the iPod itself rather than from the headunit.



Direct Search



Alphabet Search



Skip Search

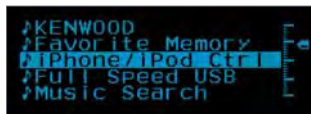


Related Search

## 5 LINE TEXT DISPLAY / 3 LINE LARGE TEXT DISPLAY



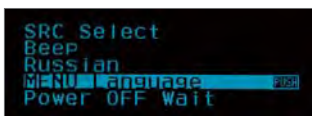
You can select between five lines of regular-size text or three lines of large-size text. Five lines per screen help to make music searching much easier and faster, while three lines of text enables easier reading of the display.



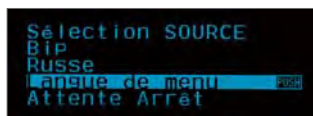
## MULTI-LANGUAGE MENU & TAG



The KDC-BT61U and KDC-6051U CD receivers support multiple languages such as English, French, German, Italian, Spanish and Russian on your basic menus. Furthermore, it supports tag information stored in your iPod or USB devices for all the above languages.



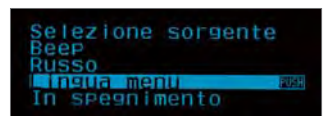
English



French



German



Italian



## KDC-BT61U

Bluetooth/CD Receiver with iPod Control

<b>FLIP DOWN</b>	5/3 Line Full Dot LCD	Multi-Language Menu & Tag	<b>MP3 WMA AAC</b>	USB+AUx	KME Light	SOUND EXCELLENCE	50W X4 MOSFET	4V 3 PREOUTS
Radio Data System RT+	Steering Remote Control Ready							



## BLUETOOTH IN-CAR ENTERTAINMENT

The KDC-BT61U 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. 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.



**KCA-BT300**  
KCA-BT300 is an add-on type Bluetooth adaptor for KDC-6051U



## KDC-6051U

CD Receiver with iPod Control

<b>FLIP DOWN</b>	5/3 Line Full Dot LCD	Multi-Language Menu & Tag	<b>MP3 WMA AAC</b>	USB+AUx	KME Light	SOUND EXCELLENCE	50W X4 MOSFET	4V 3 PREOUTS
Radio Data System RT+	Steering Remote Control Ready							



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

## VARIABLE ILLUMINATION

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



## SOUND EXCELLENCE DSP



The Sound Excellence audio enhancement feature brings out all of the music masked by road noise and it includes a unique iPod EQ function that improves iPod sound quality by deactivating the EQ setting, allowing you to select from twenty-two EQ curves optimised for iPod playback in any vehicle.



# TAKE CHARGE SYSTEMS

Mold your music the way you want it



## iPod FRIENDLY FUNCTIONS



Simply press the SEARCH MODE key and enter the Search Mode allowing you to access a variety of modes. With direct search, simply enter the first three letters of the playlist, artist, album, song, podcast, genre or composer and by turning the knob right/left, get a list of songs. It is also possible to search using Alphabet Search, Skip Search and Related Search functions. iPod Control by Hand Mode is also available, with this function the user can choose to control from the iPod itself rather than from the headunit.

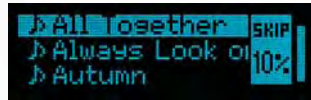
Do not operate iPod while driving.



Direct Search



Alphabet Search



Skip Search



Related Search

## LOG FUNCTION



To make operation fast and friendly, a recent history of previously tuned radio stations, phone numbers called, songs selected, and/or functions used can be quickly accessed by pressing the Log Key. Up to 15 logs are cached, which can be stored permanently via the Lock function that can be called up at any time.



## 2 SPEED SEARCH



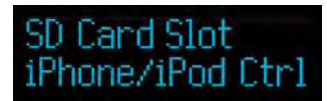
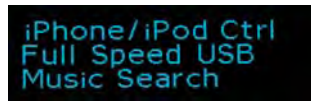
When the knob is turned fast while browsing your song list on an iPod, it will automatically switch to the Alphabet Search. This feature allows you to search through the music tracks faster than ever.



## 3 LINE TEXT DISPLAY / 2 LINE LARGE TEXT DISPLAY



You can select between three lines of regular-size text or two lines of large-size text. Three lines per screen help to make music searching much easier and faster, while two lines of text enables easier reading of the display.



## MULTI-LANGUAGE MENU & TAG



The KDC-BT51U and KDC-5051U CD Receivers support multiple languages such as English, French, German, Italian, Spanish and Russian on your basic menus. Furthermore, it supports tag information stored in your iPod or USB devices for all the above languages.



English



French



German



Italian



## KDC-BT51U

Bluetooth/CD Receiver with iPod Control



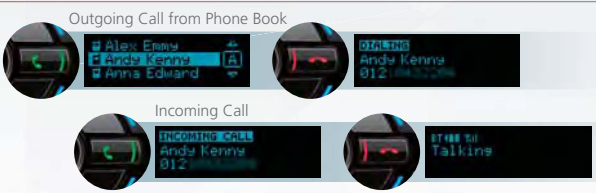
<b>TDF</b>	3/2 Line Full Dot LCD	Multi-Language Menu & Tag	2 SPEED SEARCH	Tuner Preset/Recall KEY	MP3 WMA AAC	FRONT USB AUX	KME Light	50W X4 MOSFET
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2.5V3 PREOUTS	Radio Data System RT+	Steering Remote Control Ready	"Hands Free" and "SMS" capability only. Not compatible with Music Playback.					
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## BLUETOOTH IN-CAR ENTERTAINMENT



The KDC-BT51U CD Receiver comes equipped with built-in Bluetooth to enable hands-free cell phone operation so you can keep your hands on the steering wheel while driving. When an "SMS" (Short Message Service) is received, the senders name and message conveniently appear. By pressing and holding the Bluetooth key, you can access other bluetooth devices by enabling the "Easy Pairing" function.



## KDC-5051U

CD Receiver with iPod Control



<b>TDF</b>	3/2 Line Full Dot LCD	Multi-Language Menu & Tag	2 SPEED SEARCH	Tuner Preset/Recall KEY	MP3 WMA AAC	FRONT USB AUX	KME Light	50W X4 MOSFET
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2.5V3 PREOUTS	Radio Data System RT+	Steering Remote Control Ready	Optional unit KCA-BT300 is required for iPhone connectivity through Bluetooth.					
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## FRONT USB AND AUX INPUT



An AUX terminal can be used for an iPod or other digital audio player connection. The USB can be used to input USB memory, attach a USB compatible digital audio player or a 1 wire iPod digital connection. These terminals are on the front of the unit and have a sliding cover to avoid dust and ensure more secure connections. They are illuminated for ease of connection at night.



## VARIABLE ILLUMINATION



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



## TUNER PRESET / RECALL KEY



With the Tuner Preset & Recall Key, the new KDC-BT51U and KDC-5051U allow you to simultaneously save and recall up to 30 radio channels (max. 18 FM, 6 AM, 6 mixed ch.) saving you precious time.





# NEW HIGH PERFORMANCE DAB RADIO



NEW STATE OF THE ART KENWOOD DAB, DAB+ AND DMB DECODERS, TO FUTURE PROOF YOUR DIGITAL RADIO WORLD.

## DAB



**KDC-DAB41U\***



DAB Tuner/CD Receiver with iPod Control

<b>TDF</b>	13 Digit <b>FL</b>	<b>MP3 WMA AAC</b>	<b>FRONT USB AUX</b>	<b>KME Light</b>	<b>50W X4 MOSFET</b>
<b>2V 1 PRECUT</b>	Radio Data System <b>RT+</b>	Steering Remote Control Ready	<b>DAB</b> Antenna included		



**KDC-DAB4551U\***



DAB Tuner/CD Receiver with iPod Control

<b>TDF</b>	13 Digit <b>FL</b>	<b>MP3 WMA AAC</b>	<b>FRONT USB AUX</b>	<b>KME Light</b>	<b>50W X4 MOSFET</b>
<b>2V 1 PRECUT</b>	Radio Data System <b>RT+</b>	Steering Remote Control Ready			

## BUILT-IN DAB + TUNER

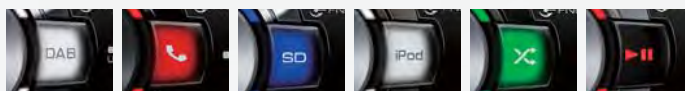


The KDC-DAB41U and KDC-DAB4551U CD Receivers come equipped with built-in DAB Tuner to enable reception of DAB, DAB+ and DMB Audio so you can enjoy full digital radio broadcast.

## DIRECT KEY

The main function (Bluetooth, iPod Direct, etc.) on all receivers are greatly enhanced with prominent keys for intuitive controlling.

\* excluding KIV-700, KDC-BT61U and KDC-6051U



## Bluetooth



**KDC-BT41U\*\***



Bluetooth/CD Receiver with iPod Control

<b>TDF</b>	13 Digit <b>FL</b>	<b>MP3 WMA AAC</b>	<b>FRONT USB AUX</b>	<b>KME Light</b>	<b>50W X4 MOSFET</b>
<b>2.5V 1 PRECUT</b>	Radio Data System <b>RT</b>	Steering Remote Control Ready			



**KDC-BT31U\*\***



Bluetooth/CD Receiver with USB Interface

<b>TDF</b>	11 Digit <b>FL</b>	<b>MP3 WMA AAC</b>	<b>FRONT USB AUX</b>	<b>KME Light</b>	<b>50W X4 MOSFET</b>
<b>2.5V 1 PRECUT</b>	Radio Data System <b>RT</b>	Steering Remote Control Ready			

Powered by Parrot



## BUILT-IN BLUETOOTH

By simply pressing and holding the Bluetooth Direct Key next to the control knob, the "Easy Pairing" function makes the pairing and connection of cell phones effortless. The KDC-BT41U also collects excellent sound quality when the optional microphone KCA-MC10 is attached to make hands-free calls while driving.



\* Optional unit KCA-BT300 is required for iPhone connectivity through Bluetooth. \*\* "Hands Free" and "SMS" capability only. Not compatible with Music Playback.

SD



KDC-4751SD

SD/CD Receiver with iPod Control

- TDF**
- 13 Digit **FL**
- MP3 WMA AAC**
- FRONT USB AUX**
- KME Light**
- 50W X4 MOSFET**
- 2.5V 1 PREOUT**
- Radio Data System RT**
- Steering Remote Control Ready

iPod DIRECT



KDC-4551UB

CD Receiver with iPod Control

- TDF**
- 13 Digit **FL**
- MP3 WMA AAC**
- FRONT USB AUX**
- KME Light**
- 50W X4 MOSFET**
- 2V 1 PREOUT**
- Radio Data System RT**
- Steering Remote Control Ready

SD PLAYBACK

Music files (AAC/WMA/MP3) can now be played off of your SD Card. SDHC (SD ver2.0) is supported up to 32GB.



KDC-455UW

CD Receiver with iPod Control

- TDF**
- 13 Digit **FL**
- MP3 WMA AAC**
- FRONT USB AUX**
- KME Light**
- 50W X4 MOSFET**
- 2V 1 PREOUT**
- Radio Data System RT**
- Steering Remote Control Ready

3 DIGITS ALPHABET SEARCH FOR iPod

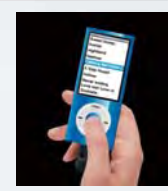
The Alphabet Search function has been upgraded. A user can now input the first 3 letters for searching a desired file. With this function, searching becomes much quicker and easier.



iPod CONTROL BY HAND

With the Kenwood "Hands On" Mode, the user can choose to control from the iPod itself rather than from the headunit.

\* Do not operate iPod while driving.



USB + AUX / AUX



KDC-4051UR/UG

CD Receiver with USB Interface

- TDF**
- 11 Digit **FL**
- MP3 WMA AAC**
- FRONT USB AUX**
- KME Light**
- 50W X4 MOSFET**
- 2V 1 PREOUT**
- Radio Data System RT**
- Steering Remote Control Ready



KDC-415UR

CD Receiver with USB Interface

- TDF**
- 11 Digit **FL**
- MP3 WMA AAC**
- FRONT USB AUX**
- KME Light**
- 50W X4 MOSFET**
- 2V 1 PREOUT**
- Radio Data System RT**
- Steering Remote Control Ready

FRONT USB AND AUX INPUT

An AUX terminal can be used for an iPod or other digital audio player connection. The USB can be used to input USB memory or attach a USB compatible digital audio player. These terminals are on the front of the unit and have a sliding cover to avoid dust and ensure more secure connections. They are illuminated for ease of connection at night.

**FRONT USB AUX**



KDC-3051G

CD Receiver with AUX Input

- TDF**
- 11 Digit **FL**
- MP3 WMA**
- FRONT AUX**
- 50W X4 MOSFET**
- 2V 1 PREOUT**
- Radio Data System RT**
- Steering Remote Control Ready



KDC-315R

CD Receiver with AUX Input

- TDF**
- 11 Digit **FL**
- MP3 WMA**
- FRONT AUX**
- 50W X4 MOSFET**
- 2V 1 PREOUT**
- Radio Data System RT**
- Steering Remote Control Ready

ILLUMINATED FRONT AUX

Models with front AUX input, enable easy connection of digital audio players. With this unique feature, you can enjoy your music recorded on the digital audio player via the car audio system. They are illuminated for ease of connection at night.

**FRONT AUX**



MIXED PRESET MEMORY

Registration of radio stations to preset memory were made to each band (FM/AM) in previous models. The new entry line can mix preset stations from any band.

**Mixed Preset Memory**



# ORCHESTRATION IS EASY

Stay in tune with your music



## iPod FRIENDLY FUNCTIONS

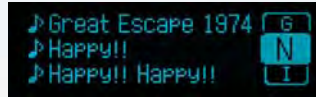


Simply press the SEARCH MODE key and enter the Search Mode allowing you to access a variety of modes. With direct search, simply enter the first three letters of the playlist, artist, album, song, podcast, genre or composer and by turning the knob right/left, get a list of songs. It is also possible to search using Alphabet Search, Skip Search and Related Search functions. iPod Control by Hand Mode is also available, with this function the user can choose to control from the iPod itself rather than from the headunit.

\* Do not operate iPod while driving.



Direct Search



Alphabet Search



Related Search



## LOG FUNCTION



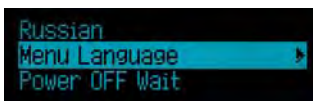
To make operation fast and friendly, a recent history of previously tuned radio stations, phone numbers called, songs selected, and/or functions used can be quickly accessed by pressing the Log Key. Up to 15 logs are cached, which can be stored permanently via the Lock function that can be called up at any time.



## MULTI-LANGUAGE MENU & TAG



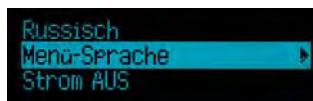
The DPX504U CD receiver supports multiple languages such as English, French, German, Italian, Spanish and Russian on your basic menus. Furthermore, it supports tag information stored in your iPod or USB devices for all the above languages.



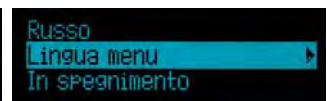
English



French



German



Italian

## KENWOOD MUSIC EDITOR LIGHT



KENWOOD Music Editor Light allows you to readily create a music file database that can be used for compatible car audio systems from the music files stored in the USB device using a drag-and-drop or copy-and-paste technique. If you create a music file database using KENWOOD Music Editor Light, you can search for a music file by genre/artist/album/song on a compatible car audio system. To download the Kenwood Music Editor Light, please go to [http://www.kenwood.com/cs/ce/music\\_editor\\_light/english/index.html](http://www.kenwood.com/cs/ce/music_editor_light/english/index.html)



## DPX504U

Double-DIN CD Receiver with iPod Control

4 Line Full Dot LCD	Multi-Language Menu & Tag	2 SPEED SEARCH	MP3 WMA AAC	FRONT USB AUX	KME Light	SOUND EXCELLENCE	50W X4 MOSFET	2.5V 2 PREOUTS
Radio Data System RT+	Steering Remote Control Ready	Optional unit KCA-BT300 is required for iPhone connectivity through Bluetooth.						



## DPX404U

Double-DIN CD Receiver with iPod Control

13 Digit + 4 Digit LCD	MP3 WMA AAC	FRONT USB AUX	KME Light	50W X4 MOSFET	2V 2 PREOUTS	Radio Data System RT+	Steering Remote Control Ready
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### FRONT USB AND AUX INPUT

An AUX terminal can be used for an iPod or other digital audio player connection. The USB can be used to input USB memory, attach a USB compatible digital audio player or a 1 wire iPod digital connection. These terminals are on the front of the unit and have a sliding cover to avoid dust and ensure more secure connections. They are illuminated for ease of connection at night.



### VARIABLE ILLUMINATION

You can customise your cars interior to precisely match your taste. Variable Colour Illumination can help you enhance your driving experience. It not only offers 24-colour presets, but also has the ability to adjust each RGB (Red/Green/Blue) value in 10 steps to create up to 1,000 original colours.







# KDV-5244U

Made for iPod iPhone



DVD Receiver with iPod Control

<b>TDF</b>	8 Digit <b>FL</b>	<i>MP3 WMA WAV</i>	<b>MPEG 1/2/4 JPEG</b>	<b>DVD-VR/±R/RW</b>	<b>FRONT USB AVin</b>	<b>1Videoout</b>	<b>SOUND EXCELLENCE</b>	<b>50W X4 MOSFET</b>
<b>2.5V 2 PREOUTS</b>	<b>Radio Data System RT</b>							

Optional unit KCA-BT300 is required for iPhone connectivity through Bluetooth.  
DivX® files must be less than 2Mbps for playback on USB.

## ACCESSORIES



KCA-iP102

iPod Audio Direct 1 Wire Cable



Made for iPod iPhone



KCA-iP200

iPod Audio Direct Cable

Made for iPod



KCA-iP22F

iPod Audio/Video Direct Cable for Front USB Model



Made for iPod iPhone



KCA-iP202

iPod Audio/Video Direct Cable for Rear USB Model



Made for iPod iPhone



KCA-iP302

iPod Audio/Video Direct Cable used with DNX9280BT



Made for iPod iPhone



KCA-iP500

iPod Audio Interface Kit

Made for iPod



KCA-BT300

Bluetooth Interface Unit



Bluetooth  
Powered by  
Parrot



KCA-MC10

Wired Bluetooth "Hands Free" Microphone



CA-C3AV

RCA Mini-Jack Cable



KCA-RC405

Remote Controller



KDC-C719MP

10 Disc MP3/CD Changer



KDC-C469

6 Disc CD Changer