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You can read the recommendations in the user guide, the technical guide or the installation guide for KENWOOD KDC-BT6144. You'll find the answers to all your questions on the KENWOOD KDC-BT6144 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

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KENWOOD

CD-RECEIVER

KDC-BT6544U
KDC-BT6544UY
KDC-BT6044
KDC-BT6144
KDC-W5544U
KDC-W5644U

INSTRUCTION MANUAL

Kenwood Corporation



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Manual abstract:

· The RDS feature won't work where the service is not supported by any broadcasting station. · The illustrations of the display and the panel appearing in this manual are examples used to explain more clearly how the controls are used. Therefore, what appears on the display in the illustrations may differ from what appears on the display on the actual equipment, and some of the illustrations on the display may be inapplicable. Before using this unit for the first time This unit is initially set on the Demonstration mode. When using this unit for the first time, cancel the <Demonstration mode Setting> (page 20). How to reset your unit · If this unit or the connected unit (disc auto changer, etc.) fails to operate properly, press the Reset button. The unit returns to factory settings when the Reset button is pressed. Handling CDs Reset button · Do not touch the recording surface of the CD. · Do not stick tape etc.

on the CD, or use a CD with tape stuck on it. · Do not use disc type accessories. · Clean from the center of the disc and move outward. · When removing CDs from this unit, pull them out horizontally. · If the CD center hole or outside rim has burrs, use the CD only after removing the burrs with a ballpoint pen etc. Cleaning the Unit If the faceplate of this unit is stained, wipe it with a dry soft cloth such as a silicon cloth. If the faceplate is stained badly, wipe the stain off with a cloth moistened with neutral cleaner, then wipe it again with a clean soft dry cloth. ✕ · Applying spray cleaner directly to the unit may affect its mechanical parts. Wiping the faceplate with a hard cloth or using a volatile liquid such as thinner or alcohol may scratch the surface or erase characters.

CDs that cannot be used · CDs that are not round cannot be used.

Cleaning the Faceplate Terminals If the terminals on the unit or faceplate get dirty, wipe them with a clean soft dry cloth. Lens Fogging When you turn on the car heater in cold weather, dew or condensation may form on the lens in the CD player of the unit. Called lens fogging, this condensation on the lens may not allow CDs to play. In such a situation, remove the disc and wait for the condensation to evaporate. If the unit still does not operate normally after a while, consult your Kenwood dealer. · This unit may not correctly play discs which do not have the mark. · You cannot play a CD-R or CD-RW that has not been finalized. (For the finalization process refer to your CD-R/CD-RW writing software, and your CD-R/CDRW recorder instruction manual.) · CDs with coloring on the recording surface or CDs that are dirty cannot be used.

· This unit can only play the CDs with English \ 3 Basic Operation [] [TI] Release Microphone Disc slot [] [] [AUD] [SEARCH] [FAVORITE] [SRC] Auxiliary input USB Terminal General functions Power/Source Select button: [SRC] Turns on the power. When the power is on, the source switches between Tuner ("TUNER"), USB or iPod* ("USB" or "iPod"), CD ("CD"), Auxiliary input ("AUX"), and Standby ("STANDBY") each time this button is pressed. Press at least 1 second to turn off the power. Faceplate release: Release Releases the faceplate lock so that it can be removed. Refer to the following diagram when reattaching the faceplate. / · When an optional accessory is connected, the source name for each device appears. · When connection of the iPod is recognized, the source display changes from "USB" to "iPod". * Function of KDC-BT6544U/ BT6544UY/ W5544U/W5644U. ✕ · The faceplate is a precision piece of equipment and can be damaged by shocks or jolts. · Keep the faceplate in its faceplate case while detached.

· Do not place the faceplate (and the faceplate case) in areas exposed to direct sunlight, excessive heat or humidity. Also avoid places with too much dust or the possibility of water splashing. · To prevent deterioration, do not touch the terminals of the unit or faceplate with your fingers. Volume control: [AUD] knob Turn the knob to adjust the volume. Subwoofer output: [AUD] knob Switches between ON ("SUBWOOFER ON") and OFF ("SUBWOOFER OFF") each time pushing toward down for at least 2 seconds.

· You can do this function when "SWPRE" in <Function Control> (page 6) is set to "SW". Text/Title scroll: [AUD] knob Scrolls the CD, audio file, and Radio text display when pushing toward up for at least 2 seconds. Muting volume upon reception of phone call (Function of KDC-W5544U/ W5644U) When there is a call, "CALL" is displayed and the audio system is paused. When the call ends, "CALL" disappears and the audio system comes back on. The audio system comes back on when [SRC] is pressed during a call.

Auxiliary input Connect a portable audio device with mini-plug cable (3.5 φ). / · Use the mini-plug cable which is stereo type and does not have any resistance. · The auxiliary input requires the setting made in "MENU" > "AUX" of <Function Control> (page 6). / · To use the TEL Mute feature, you need to hook up the MUTE wire to your telephone using a commercial telephone accessory. Refer to <Connecting Wires to Terminals> (page 40). 4\ KDC-BT6544U/ KDC-BT6544UY/ KDC-BT6044/ KDC-BT6144/ KDC-W5544U/ KDC-W5644U Function Control : [SEARCH] Press this button for 1 second allows you to set various functions using the [AUD] knob. Refer to <Function Control> (page 6). Category Function of setup item AUTO MEMORY Putting stations with good reception in the memory automatically. iPodCTRL* Allows you to set up iPod Control by Hand Mode.

PLAY MODE Allows you to set up the play mode. DSP* Allows you to set up the sound environment. MENU Allows you to set up the environment. RETURN Exit Function Control mode. * Function of KDC-BT6544U/ BT6544UY/ W5544U/ W5644U. * Function of KDC-BT6544U/ BT6544UY. Disc & Audio file play functions Disc play: Disc slot Starts playing when a disc is inserted. When a CD is inserted, the "IN" indicator is ON. / / 3 inch (8 cm) CD cannot be used. Attempt to insert using an adapter can cause malfunction.

Disc ejection: [0] · You can eject the disc for 10 minutes after switching off the engine. Favorite Control : [FAVORITE] Registers to or retrieves from the memory the operation procedure to select your favorite broadcast station or iPod Playlists/ Artists, etc regardless of the selected source. Refer to <Favorite Control>(page 26). USB device/iPod play: USB Terminal (Function of KDC-BT6544U/ BT6544UY/ W5544U/ W5644U) Connecting a USB device starts playback. / · For the playable audio file, media, and devices, refer to <About Audio file> (page 35).



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Tuner functions FM band: [AUD] knob Switches between FM1, FM2, and FM3 each time pushing toward up. AM band: [AUD] knob Switches to AM when pushing toward down. Tuning: [AUD] knob Changes the frequency when pushing toward left or right. Pause and play: [38] Switches between pause and play each time this button is pressed. USB device removing: [0] Press this button for 2 seconds or longer to select the remove mode, and the remove the USB device.

During the remove mode, "USB REMOVE" is displayed. Music search: [AUD] knob Changes the music when pushing toward left or right. Fast reverses or forwards the music while keeping pushing toward left or right. (No sound is output while playing audio file.) Folder search: [AUD] knob Changes the folder containing the audio file when pushing toward up or down. · For the operation on iPod, enter <Music Search for iPod> (page 11) is first to enter the search mode. / · Use the "MENU" > "SEEK" of <Function Control> (page 6) to change the frequency switching. · During reception of stereo stations the "ST" indicator is ON. Traffic information : [TI] · For KDC-BT6544U/ BT6544UY/ BT6044/ BT6144: Turns ON or OFF the Traffic Information function when pressing for at least 2 seconds. · For KDC-W5544U/ W5644U: Turns ON or OFF the Traffic Information function when pressing.

When the function is turned ON, "TI" indicator is ON. If traffic bulletin starts when the function is ON, "TRAFFIC" is displayed and traffic information is received. Search mode: [SEARCH] After pressing [SEARCH] button, you can quickly search songs with the [AUD] knob. See <Music Search> (page 11) for details. Hands-free phoning Microphone: (Function of KDC-BT6544U/ BT6544UY/ BT6044/ BT6144) The microphone for the hands free phone is built in.

When your voice cannot be recognized due to the low microphone volume or noises in the vehicle, adjust the microphone settings by selecting "MENU" > "MIC GAIN" of <Function Control> and "MENU" > "NR LEVEL" of <Function Control> (page 6). English \ / · If the volume is adjusted during reception of traffic information, the adjusted volume is memorized automatically. The memorized volume will be applied next time the Traffic Information function is turned ON. 5 Function Control Functions in the table below can be set up by using Function Control. Category Item AUTO "AUTO MEMORY" MEMORY iPodCTRL "iPodCTRL" * Setting Entry Setting overview Memorizes 6 stations with good reception automatically.

Condition Page 14 12 --- 12 --- 24 -- * * 24 23 23 23 24 25 25 -- "ON"/ "OFF"* "ON"/ "OFF"* "ON"/ "OFF"* "ON"/ "OFF"* "ON"/ "OFF"* "ON"/ "OFF"* "ON"/ "OFF" * "ON"/ "OFF" & free connection. 1 sec. Download a short message. 1 sec. Display the received short message. 1 sec. the Phone number category in Phonebook. 1 sec. Calls by recognizing the registered voice. 1 sec.

Cancel registration of the Bluetooth device. 1 sec. Display the status of the Bluetooth device. Registers voice for voice recognition and voice to select Specify the PIN code required when registering this unit 1 sec. using the Bluetooth device. Answer a call automatically after lapse of the preset time interval for automatic answer. Adjusts the sensitivity of the built-in microphone for a telephone call. Reduces the noises generated by the surrounding environment without changing the microphone volume. Specify the voice output speaker. Output a beep from the speaker when a call comes in.

"MIC GAIN"* "NR LEVEL" * -- * * "SP SEL"* "CALL BEEP"* "BT F/W UPDATE"* "BEEP"* "CLOCK ADJUST" "SYNC" "DISPLAY" "DIMMER" "IL EFFECT" "DOT LINE" * * 30 -- -- 20 20 -- * -- -- 1 sec. Display the firmware version and update the firmware. "OFF"/ "ON"* 1 sec. "OFF"/ "ON"* "OFF"/ "ON"* "OFF"/ "AUTO"* "OFF"/ "ON"* "OFF"/ "ON"* Setting the operation check sound (beep sound) ON/ OFF. Sets the clock. Synchronizing the RDS station time data and this unit's clock. Turns off the display when no operation is performed. Dims the display part in conjunction with the light switch of the vehicle. Sets whether the key illumination brightness is changed in conjunction with the key operation. Specifies whether to display the red dotted line on the display.

Next page 3 English \ 7 Function Control Category Item MENU "SWPRE"* "AMP"* "ZONE2" "SUPREME"* "NEWS" "LOCAL S" "SEEK" Setting Entry "REAR"*/ "SUB-W" "OFF"/ "ON"* "REAR"*/ "FRONT" "OFF"/ "ON"* "OFF"*/ "00" "90" "OFF"*/ "ON" "AUTO1"*/ "AUTO2"/ "MANUAL" "OFF"/ "ON"* "OFF"/ "ON"* "OFF"/ "ON"* "OFF"/ "ON"* 1 sec. "OFF"/ "ON"* "AUTO"/ "MANUAL"* 1 sec. "OFF"/ "ON1"*/ "ON2" "----"/ "20M"*/ "40M"/ "60M" "1"*/ "2" Setting overview Sets the preout output. Turns on/off the built-in amplifier. Specifies the destination of AUX input sound when the Dual Zone function is turned on.

Turns ON/OFF the Supreme function. Turns ON/OFF the News Bulletin Automatic Reception function and sets the news bulletin interrupt disabled time. Only stations whose reception is good are searched in auto seek tuning. Selects the tuning mode of the radio. Condition Page * * * * * -- 5, * "AF" "REGIONAL" "ATPS" "MONO" "NAME SET" "RUSSIAN"* "SCROLL" "FAV DELETE" "AUX" When station reception is poor, automatically switches to the station that is broadcasting the same program over the same RDS network.

Sets whether to switch to the station only in the specific region using the "AF" control. When traffic information station reception is poor, automatically searches for a station that can be received better. You can reduce the noise when stereo broadcasts are received as monaural. Sets the display when switched to AUX source. Selects Russian as the display language. When set to "AUTO", scrolls the screen once with the change of the displayed text. Deletes Favorite Preset Memory. Sets whether to display AUX during source selection. * -- -- 10 * -- 4 26 * "POWER OFF" Turns off the power when the preset time has lapsed in the Standby mode.



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Sets the CD read mode.

* "CD READ" "AUDIO PRESET"* "DEMO MODE" * 22 -- 20 1 sec. value is retained after resetting. "OFF"/"ON"* Presets the setting value of the audio control. The preset 2 sec. Specifies whether to enable demonstration. 81 KDC-BT6544U/ KDC-BT6544UY/ KDC-BT6044/ KDC-BT6144/ KDC-W5544U/ KDC-W5644U *Factory setting * Function of KDC-BT6544U/ BT6544UY. * Function of KDC-BT6044/ BT6144. * Function of KDC-W5544U/ W5644U. * Function of KDC-BT6544UY/ BT6144/ W5644U. * iPod play mode cannot be set when <iPodCTRL> is set to "OFF".

* Refer to <Menu Glossary> (page 36). 1 Enter Function Control mode Press the [SEARCH] button for at least 1 second. "FUNCTION" is displayed. 2 Select your desired setup item Operation type Movement between items Selection of item Return to previous item Operation Turn the [AUD] knob. Press the [AUD] knob.

Press the [SEARCH] button. Displayed item is depending on currently selected source or mode. The mark in Condition column shows the condition to which the item is displayed. : Can be set in other than standby state. : Can be set in standby state.

: Can be set while Audio file source of CD/USB/iPod. : Can be set while Audio file source of CD/USB (excluding iPod). : Can be set while CD/ Disc changer source. : Can be set while Disc changer source. : Can be set during Tuner source. : Can be set during FM reception. : Can be set while accessing AUX source. : Can be set only during playback of the iPod source. (USB source used when the iPod is connected) : Can be set for sources other than the standby source by setting "2 ZONE" of <Audio Setup> (page 21) to "ON". : Can be set while a cell-phone is connected.

: Refer to the reference page. -- : Can be set during all sources. Repeat selection and determination until your desired setup item is selected. Example: MENU DOT LINE In this manual, the above selection is indicated as Select "MENU" > "DOT LINE". 3 Make a setting Press the [AUD] knob or turn the [AUD] knob to select a setting value, and then press the [AUD] knob. · The value of items with mark can be set by press the [AUD] knob. · The value of items with mark can be set by pushing the [AUD] knob towards right or left. · Some items require you to keep pressing the [AUD] knob for 1 or 2 seconds so that you can make a setting. For these items, the time during which you need to keep pressing the [AUD] knob is displayed in the Entry column in seconds. · For the functions accompanied by the description of the setting procedure and so forth, the reference page numbers are displayed.

/ · Refer to the respective page for information on how to set the items with reference page number. · Only the items available to the current source are displayed. 4 Exit Function Control mode Press the [SEARCH] button for at least 1 second. English \ 9 Display Settings Text Display Selection Changes displayed information on each source following; Information Music title Folder name File name Display "TITLE**" "FLD**" "FILE**" In Tuner source Information Program Service name or Frequency Radio text, Program Service name or Frequency Clock In CD & External disc source Information Disc title Track title Play time & Track number Clock In Audio file/ iPod source Information Music title & Artist name Album name & Artist name Folder name File name Play time & Music number Clock Display "FREQUENCY/PS" "RADIO TEXT" "CLOCK" Auxiliary Input Display Setting Selects the display when changing to Auxiliary input source. Display "DISC TITLE" "TRACK TITLE" "P-TIME" "CLOCK" 1 Select Auxiliary input display setting item during Menu mode (In AUX mode) Select the "NAME SET" display.

For how to select Function Control items, refer to <Function Control> (page 6). Display "TITLE/ARTIST" "ALBUM/ARTIST" "FOLDER NAME" "FILE NAME" "P-TIME" "CLOCK" 2 Enter Auxiliary input display setting mode Press the [AUD] knob for at least 1 second. The presently selected Auxiliary input display is displayed. 3 Select the Auxiliary input display Turn the [AUD] knob. "AUX"/"DVD"/"PORTABLE"/"GAME"/"VIDEO"/"TV" In Standby/ Auxiliary input source Information Display Source name "SOURCE NAME" Clock "CLOCK" 4 Exit Auxiliary input display setting mode Press the [SEARCH] button.

/ · When operation stops for 10 seconds, the name at that time is registered, and the Auxiliary input display setting mode closes. · The Auxiliary input display can be set only when the built-in auxiliary input or the auxiliary input of optional KCA-S220A is used. On the KCA-S220A, "AUX EXT" is displayed by default. 1 Enter Switching Display mode Press the [38] button for at least 1 second. "DISPLAY SEL" is displayed. 2 Select the Display item Turn the [AUD] knob. 3 Exit Switching Display mode Press the [38] button. / · When you select the clock display, the display setting of each source will be changed to the clock display. · If the selected display item does not have any information, alternative information is displayed. · When selecting "FOLDER NAME" while playing with iPod, names will be displayed depending on currently selected browsing items.

· If the iPod Control by Hand Mode is set to on while playing the iPod, "iPod BY HAND" is displayed. · If all characters cannot be displayed while playing with iPod, the file number in the list is displayed. 10 \ KDC-BT6544U/ KDC-BT6544UY/ KDC-BT6044/ KDC-BT6144/ KDC-W5544U/ KDC-W5644U Music disc/Audio file Operation Function of Audio file/ Internal CD source Function of iPod Music Search Selecting the music you want to listen to from the device or media being played now. Music Search for iPod Search for the song (in iPod) you want to play. 1 Enter Music Search mode Press the [SEARCH] button. "SEARCH" is displayed. 1 Enter Music Search mode Press the [SEARCH] button. "SEARCH" is displayed. Displays the current Audio file name. 2 Search for music Operation type Movement between items Skip Search *1 Selection of item Return to previous item Return to Top menu Search by initial Operation Turn the [AUD] knob.

Push the [AUD] knob towards right or left. Press the [AUD] knob. Push the [AUD] knob towards up. Push the [AUD] knob towards up for at least 1 second. Press the [SEARCH] button for at least 1 second.

2 Search for music Audio file Operation type Movement between folders/files Selection of folder/file Return to previous folder Return to root folder Operation Turn the [AUD] knob or push it towards up or down.



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Press the [AUD] knob or push it towards right. Push the [AUD] knob towards left. Push the [AUD] knob towards left for at least 1 second. The position of the currently displayed item is indicated by the icon bar in 13 steps.

"<" or ">" beside the displayed folder name indicates that this folder is preceded or followed by another folder. When file name is displayed, " " is added at the end. Cancelling the Music Search mode Press the [SEARCH] button. Searching for Music by Initial You can select an alphabetic character from the list in the browse item (artist, album, etc.) selected now. Internal CD source Operation type Operation Movement between track Turn the [AUD] knob or push it towards up or down. Selection of track Press the [AUD] knob. Return to first track Push the [AUD] knob towards left for at least 1 second. 1 Enter alphabet search mode Press the [SEARCH] button for at least 1 second. "A B C .

.. " is displayed. · If you can not search for a song by an alphabetic character in the browse item selected now, the data on the screen does not change. Cancelling the Music Search mode Press the [SEARCH] button. 2 Select the initial to be searched for Operation type Move to the next character. Move to the next row. Cancelling the alphabet search mode Operation Turn the [AUD] knob or push it towards right or left. Push the [AUD] knob towards up or down. Press the [SEARCH] button.

/ · Music Search cannot be performed during Random play or scan play. 3 Determine the selected initial. Press the [AUD] knob. Start search. When search is completed, the music search mode is selected again at the selected character position.

Cancelling the Searching for Music by Initial Press the [SEARCH] button for at least 1 second. Next page 3 English \ 11 Music disc/Audio file Operation / · * Skip Search: The number of songs to be skipped is determined by the ratio of the total number of songs in the list which is selected now. Set the ratio with "SKIP SRCH" in <Function Control> (page 6). Keep pushing [AUD] knob for 3 seconds or longer skips songs at 10% irrespective of the setting. · The time of search by alphabet may become long depending on the number of songs in iPod or the folder structure.

· When selecting an initial in the alphabet search mode, entering "*" searches symbols and entering "1" searches digits. · If the first character string begins with an article "a", "an", or "the" in the alphabet search mode, it is searched for in defiance of the article. · Characters that are included in a song name but cannot be displayed are left blank. If no character included in a song name cannot be displayed, the browse item name and digits are displayed. 1 Function of iPod iPod Control by Hand Mode Allows you to operate iPod with the control on the iPod. Enter iPod Control by Hand Mode Select "iPodCTRL". For how to select Function Control items, refer to <Function Control> (page 6). / · In the iPod Control by hand mode, iPod cannot be operated using this unit. · This mode is not compatible with music information display. The display will show "iPod BY HAND".

· iPod can be operated when it conforms to the iPod control function. Items Playlists Artists Albums Search by initial Display "PLIST****" "ART****" "ALB****" "PRGM****" Items Podcasts Genres Composers Display "PDCT****" "GEN****" "COM****" Function of remote control Direct Music Search Search the music by entering the track number. 1 Enter the music number Function of iPod Press the number buttons on the remote control. All Random All songs in iPod are played at random. Enter All random mode Select "PLAY MODE" > "ALL RDM". For how to select Function Control items, refer to <Function Control> (page 6). 2 Search the music Press the [4] or [€] button. Cancelling Direct Music Search Press the [38] button. / · Direct Music Search cannot be performed during playing of iPod, Random play, or scan play. / · The time required to turn on the all random function may become longer depending on the number of songs in iPod or the folder structure.

· Turning on the all random function changes the iPod browse item to "SONGS". This browse item will not change even if the all random function is turned off. · If the browse item is changed to search for music while the all random function is on, the all random function is turned off and the songs in the browse item are played at random. 12 \ KDC-BT6544U/ KDC-BT6544UY/ KDC-BT6044/ KDC-BT6144/ KDC-W5544U/ KDC-W5644U Function of disc changers with remote control Direct Disc Search Searches the disc by entering the disc number. 1 Enter the disc number Press the number buttons on the remote control.

2 Search the disc Press the [FM+] or [AM] button. Cancelling Direct Disc Search Press the [38] button. / · Direct Disc Search cannot be performed during playing of Random play or scan play. · Input "0" to select disc 10. Basic Operation of Disc Changer (Optional) Selecting CD changer source Press the [SRC] button.

Select the "CD CH" display. Music search Push the [AUD] knob towards right or left. Disc Search Push the [AUD] knob towards up or down. English \ 13 Tuner Operation Auto Memory Entry Putting stations with good reception in the memory automatically. 2 Select the Program Type Turn the [AUD] knob or push it towards up or down. 1 Enter Auto Memory Entry mode Select "AUTO MEMORY". For how to select Function Control items, refer to <Function Control> (page 6). 3 Search for the selected Program Type station Push the [AUD] knob towards right or left. 4 Exit PTY mode Press the [AUD] button. 2 Open Auto Memory Entry @ @ When 6 stations that can be received are put in the memory, auto memory entry closes.

/ · This function cannot be used during a traffic bulletin or AM reception. · When the selected Program Type is not found, "NO PTY" is displayed. Select another Program Type. / · When "AF" in <Function Control> (page 6) is ON, only RDS stations are put in the memory. Program Type preset Putting the Program Type in the preset memory and quick recall. PTY (Program Type) Selecting the Program Type below and searching for a station; Program Type Speech Music News Current Affairs Information Sport Education Drama Culture Science Varied Pop Music Rock Music Easy Listening Music Light Classical Display "SPEECH" "MUSIC" "NEWS" "AFFAIRS" "INFO" "SPORT" "EDUCATE" "DRAMA" "CULTURE" "SCIENCE" "VARIED" "POP M" "ROCK M" "EASY M" "LIGHT M" Program Type Serious Classical Other Music Weather Finance Children's programs Social Affairs Religion Phone In Travel Leisure Jazz Music Country Music National Music Oldies Music Folk Music Documentary Display "CLASSICS" "OTHER M" "WEATHER" "FINANCE" "CHILDREN" "SOCIAL" "RELIGION" "PHONE IN" "TRAVEL" "LEISURE" "JAZZ" "COUNTRY" "NATION M" "OLDIES" "FOLK M" "DOCUMENT" Presetting the Program Type 1 Select the Program Type to preset Refer to <PTY (Program Type)> (page 14).



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2 Enter Program Type preset mode Press the [SEARCH] button. 3 Select the number you want to put in the memory Turn the [AUD] knob or push it towards up or down. 4 Preset the Program Type Press the [AUD] knob for at least 2 seconds. 5 Exit Program Type preset mode Press the [SEARCH] button. Recalling the preset Program Type 1 Enter PTY mode Refer to <PTY (Program Type)> (page 14). 2 Enter Program Type preset mode Press the [SEARCH] button. · Speech and Music include the Program type shown below. Music: Black character item. Speech: White character item.

3 Select the number you want to recall from the memory Turn the [AUD] knob or push it towards up or down. 1 Enter PTY mode Press the [SEARCH] button. Turn the [AUD] knob to select "PTY SEARCH", and then press the [AUD] knob. 4 Recall the Program Type Press the [AUD] knob. 5 Exit Program Type preset mode 14 \ Press the [SEARCH] button.

KDC-BT6544U/ KDC-BT6544UY/ KDC-BT6044/ KDC-BT6144/ KDC-W5544U/ KDC-W5644U Changing Language for PTY Function Selecting the Program Type display language as follows; Language English French German Display "ENGLISH" "FRENCH" "GERMAN" Function of remote control Direct Access Tuning Entering the frequency and tuning. 1 Enter Direct Access Tuning mode Press the [DIRECT] button on the remote control. " " is displayed. 1 Enter PTY mode Refer to <PTY (Program Type)> (page 14). 2 Enter the frequency Press the number buttons on the remote control. Example: Desired frequency 92.1 MHz (FM) 810 kHz (AM) Press button [0], [9], [2], [1] [0], [8], [1], [0] 2 Enter Changing Language mode Press the [38] button. 3 Select the language Turn the [AUD] knob or push it towards up or down. 4 Exit Changing Language mode Press the [38] button. Cancelling Direct Access Tuning Press the [DIRECT] button on the remote control.

/ Preset Tuning Recalling the stations in the memory. · You can enter the FM band frequency in steps of a minimum of 0.1 MHz. 1 Enter Preset Tuning Select mode Press the [SEARCH] button. 2 Select a desired station in the memory Turn the [AUD] knob or push it towards up or down. 3 Recall the station Press the [AUD] knob. Cancelling Preset Tuning Press the [SEARCH] button. English \ 15 Function of KDC-BT6544U/BT6544UY/BT6044/BT6144UY Operation of hands-free phoning Before Use · For details on the Bluetooth cell-phone with the hands-free function, see <About the Cell-Phone> (page 35). · You need to register your cell-phone before using it with this unit. For more details, see <Registering Bluetooth device> (page 28).

· If you have registered two or more cell-phones, you need to select one of them. For more details, see <Selecting the Bluetooth device You Wish to Connect> (page 29). · To use the Phone Book, it must be downloaded to this unit in advance. For details, see <Downloading the Phone Book> (page 29). · "BT" indicator is lit when a cell-phone is connected to this unit.

the hands-free talk mode by operating this unit. Operate your cell-phone to return to the hands-free talk mode. Adjusting the Voice Volume during a Call Turn the [AUD] knob. Call waiting Answering Another Incoming Call with the Current Call Suspended 1 Press the [AUD] knob. 2 Turn the [AUD] knob or push it towards up or down.

Select the "ANSWER" display. 3 Press the [AUD] knob. Answering another Incoming Call after Terminating the Current Call Press the [SRC] button or press the [] button for at least 1 second. Continuing the Current Call Receiving a Phone Call Press the [AUD] button. / · The following operations disconnect the line: - Insert a CD. - Connect a USB device. · The name of the calling party is displayed if it has already been registered in the Phone Book. 1 Press the [AUD] knob. 2 Turn the [AUD] knob or push it towards up or down. Select the "REJECT" display.

3 Press the [AUD] knob. Answering the Waiting Call after Terminating the Current Call Press the [SRC] button or press the [] button for at least 1 second. Switching between the Current Call and Waiting Call Press the [AUD] knob. Each pressing of this knob switches the calling party. Rejecting an Incoming Call Press the [SRC] button or press the [] for at least 1 second.] button During a call Disconnecting a Call Press the [SRC] button or press the [] for at least 1 second.] button Switching to the Private Mode Press the [38] button. Switches between Private talk ("PRIVATE TALK") and Hands-free talk ("HANDS FREE") each time this button is pressed. Other functions Clearing the Disconnection Message Press the [] button. "HF DISCONNECT" disappears.

Switching between Display Modes Press the [38] button for at least 1 second. Pressing this button each time switches between name and telephone number. / · Depending on the type of your cell-phone, switching to the private talk mode may select the source that was used before commencing the hands-free connection. If this happens, the source cannot be switched back to 16 \ KDC-BT6544U/ KDC-BT6544UY/ KDC-BT6044/ KDC-BT6144/ KDC-W5544U/ KDC-W5644U Making a call 1 Enter dialing method mode Press the [] button. 4 Select the number you want to recall from the memory Turn the [AUD] knob or push it towards up or down.

2 Select a dialing method Press the [AUD] knob. "NUMBER DIAL" » "PHONE BOOK1" » "PHONE BOOK2" » "OUT-CALL" » "IN-CALL" » "MISSED CALLS" Methods of operations in the above modes are described below. 5 Press the [AUD] knob. Phone number is displayed. 6 Make a call Press the [AUD] knob for at least 1 second.

/ · You need to register the preset dial number. (page 18) 3 Exit the dialing method mode Press the [] button. Calling a number in the Phone Book Dial a number 1 Enter dialing method mode Press the [] button. 1 Enter dialing method mode Press the [] button. 2 Select the Phone Book mode Press the [AUD] knob. Select the "PHONE BOOK1" display, proceed to step 3. Select the "PHONE BOOK2" display, proceed to step 4. 2 Select the number dial mode Press the [AUD] knob. Select the "NUMBER DIAL" display. 3 Enter a phone number Press the number ([1] [0]), #[FM], *(AM), or +([c]) button on the remote controller.

3 Select the initial to be searched for Operation Turn the [AUD] knob or push it towards right or left. Move to the next row. Push the [AUD] knob towards up or down. Determine the selected initial. Press the [AUD] knob for at least 1 second. Operation type Move to the next character. 4 Make a call Press the [DIRECT] button on the remote controller. To erase the entered phone number digit by digit: Press the [4] button on the remote controller.



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/ · You can input max 32 digits. 4 Select the name Operation type Move to the next phone number.

Move to the next name. Operation Turn the [AUD] knob or push it towards up or down. Push the [AUD] knob towards right or left. Speed dialing (Preset dial) 1 Enter dialing method mode Press the [] button. 5 Make a call Press the [AUD] knob for at least 1 second.

2 Press the [AUD] knob. Select the "NUMBER DIAL" display. / · During search, a non-accent character such as "u" is searched for instead of an accent character such as "ü". 3 Enter preset dial mode Press the [SEARCH] button. English \ 17 Function of KDC-BT6544U/BT6544UY/BT6044/BT6144UY Operation of hands-free phoning Calling a number in the call log 1 Enter dialing method mode Press the [] button.

Registering to the Preset Dial Number List 1 Enter the phone number you wish to register Enter the phone number with reference to the following: Dial a number/ Calling a number in the call log/ Calling a number in the Phone Book 2 Select the call log mode Press the [AUD] knob. Select the "OUT-CALL" (outgoing call), "IN-CALL" (incoming call), or "MISSED CALLS" (missed call) display. 2 Enter Preset Memory mode Press the [SEARCH] button. 3 Select a name or phone number Turn the [AUD] knob or push it towards up or down. 3 Select the number to put in the memory Turn the [AUD] knob or push it towards up or down. 4 Make a call Press the [AUD] knob for at least 1 second. / · The outgoing call list and the incoming call list, and the missed call list are the lists of calls originated from and received at this unit. They are not the ones stored in the cell-phone memory. 4 Determine the number to put in the memory Press the [AUD] knob for at least 1 second. Exit the Preset Memory mode Press the [SEARCH] button.

Make a voice dialing call 1 Enter voice recognize mode Select "MENU" > "VOICE RECOG". For how to select Function Control item, refer to <Function Control> (page 6). "V-RECOG READY" is displayed. Display of phone number type (category) The category items in the Phone Book are displayed as follows: Display "GENERAL" "HOME" "OFFICE" "MOBILE" "OTHER" Information General Home Office Mobile Other 2 Press the [AUD] knob. "PB NAME" is displayed. When a beep is heard, utter the name within 1 second. 3 "PN TYPE" is displayed. When a beep is heard, utter the category within 1 second. 4 Make a call Press the [AUD] knob for at least 1 second. · This step is the same as step 3 of the procedure in <Calling a number in the Phone Book>.

You can make a call or select a category. / · If your voice cannot be recognized, a message is displayed. Pressing the [AUD] knob allows you to retry voice input. (page 43) · Both the name and category requires registration of a voice tag. (page 30) · Audio sound is not output during voice recognize.

18 | KDC-BT6544U/ KDC-BT6544UY/ KDC-BT6044/ KDC-BT6144/ KDC-W5544U/ KDC-W5644U Other Functions Activating Security Code Deactivating Security Code To deactivate the Security Code function. / · You can set the Security Code with a 4 digit number of your choice. · The Security Code cannot be displayed or referenced. Make a note of the Security Code and treasure it up. 1 Select Security Code item during Menu mode (In Standby mode) Select the "SECURITY CLR" display.

For how to select Function Control items, refer to <Function Control> (page 6). 1 Select Security Code item during Menu mode (In Standby mode) "SECURITY SET" is displayed. For how to select Function Control items, refer to <Function Control> (page 6). 2 Enter Security Code mode Press the [AUD] knob for at least 1 second. When "ENTER" is displayed, "CODE" is also displayed. 2 Enter Security Code mode Press the [AUD] knob for at least 1 second. When "ENTER" is displayed, "CODE" is also displayed. 3 Enter Security Code Operation type Select the digits to enter Select the Security Code numbers Operation Push the [AUD] knob towards right or left. Turn the [AUD] knob or push it towards up or down. 3 Enter Security Code Operation type Select the digits to enter Select the Security Code numbers Operation Push the [AUD] knob towards right or left.

Turn the [AUD] knob or push it towards up or down. 4 Press the [AUD] knob for at least 3 seconds. "CLEAR" is displayed. The Security Code function deactivates. 4 Confirm the Security Code Press the [AUD] knob for at least 3 seconds. When "RE-ENTER" is displayed, "CODE" is also displayed. 5 Exit Security Code mode Press the [SEARCH] button. / · If a wrong security code is entered, "ERROR" is displayed. Enter a correct security code. 5 Do the step 3 through 4 operation, and reenter the Security Code.

"APPROVED" is displayed. The Security Code function activates. / · If you enter the wrong Code in steps 3 through 4, repeat from step 3. 6 Exit Security Code mode Press the [SEARCH] button. Entering Security Code The Security Code is required to use the audio unit when the unit is first used after removed from the battery power source or the Reset button is pressed.

1 Turn the power ON. 2 Do the step 3 through 4 operation, and enter the Security Code. "APPROVED" is displayed. Now, you can use the unit. English \ 19 Other Functions Manual Clock Adjustment 1 Select Clock Adjustment item during Menu mode Select the "CLOCK ADJUST" display.

For how to select Function Control items, refer to <Function Control> (page 6). Audio Adjustments Audio Control You can adjust following Audio Control items ; Range 0 -- 35 15 -- +15 "STEP1"/"STEP2"/"OFF" (The indicator turns on according to the setting.) System Q* "NATURAL"/"USER"/ Natural/User setting/Rock/ "ROCK"/"POPS"/"EA Pops/Easy/Top 40/Jazz/ SY"/"TOP40"/"JAZZ" Game /"GAME" Bass level* "BASS L" 8 -- +8 Middle level* "MID L" 8 -- +8 Treble level* "TRE L" 8 -- +8 Balance "BALANCE" Left 15 -- Right 15 Fader "FADER" Rear 15 -- Front 15 Exit Audio Control mode (Volume control mode) *Function of KDC-BT6044/BT6144/W5544U/W5644U. Adjustment Item Rear volume Subwoofer level Bass Boost* Display "R-VOLUME" "SUB-W L" "B.BOOST" 2 Enter Clock adjustment mode Press the [AUD] knob for at least 1 second. The clock display blinks. 3 Adjusting Clock Adjustment item Hours Minutes Operation Push the [AUD] knob towards up or down. Push the [AUD] knob towards right or left. 4 Exit Clock adjustment mode Press the [SEARCH] button.



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// · Source tone memory: You can set Bass, Middle, and Treble for each source.

· "USER": The ranges selected lastly for Bass level, Middle level, and Treble level are recalled automatically. · You can do this adjustment when "MENU" > "SYNC" in <Function Control> (page 6) is set to "OFF". 1 Select the source to adjust Demonstration mode setting Turning the demonstration mode ON/OFF.

Press the [SRC] button. 2 Enter Audio Control mode Press the [AUD] knob. 1 Select Demonstration item during Menu mode Select the "DEMO MODE" display. For how to select Function Control items, refer to <Function Control> (page 6). 3 Select the Audio item to adjust Press the [AUD] knob. 4 Adjust the Audio item Turn the [AUD] knob. 2 Set the Demonstration mode Press the [AUD] knob for at least 2 seconds.

Pressing this button for 2 seconds or longer toggles the setting between "ON" and "OFF". 5 Exit Audio Control mode Press any button. Press a button other than the [AUD] knob or [0] button. 20 \ KDC-BT6544U/ KDC-BT6544UY/ KDC-BT6044/ KDC-BT6144/ KDC-W5544U/ KDC-W5644U Function of KDC-BT6044/BT6144/W5544U/W5644U Audio Setup You can set Sound system , such as follows; Adjustment Item Display Front High Pass Filter* "HPF" F Rear High Pass Filter* "HPF R" Low Pass Filter* Subwoofer Phase* Volume offset Dual Zone System "LPF SW" "SW PHASE" "V-OFFSET" "2ZONE" Range Through/40/60/80/100/120/ 150/180/220 Hz Through/40/60/80/100/120/ 150/180/220 Hz 50/60/80/100/120/ Through Hz Reverse (180°)/ Normal (0°) 8 -- ±0 (AUX: -8-- +8) OFF/ON Adjusting the detail of Audio Control You can adjust the following Basic Audio Items in detail: Bass level, Middle level, and Treble level. Bass level Adjustment Item Bass Center Frequency Bass Q Factor Bass Extend Display "BASS F" "BASS Q" "BASS EXT" Range 40/50/60/70/80/100/120/150 Hz 1.

00/1.25/1.50/2.00 OFF/ON Middle level Adjustment Item Display Middle Center Frequency "MID F" Middle Q Factor "MID Q" Range 0.5/1.

0/1.5/2.0 kHz 1.0/2.0 *Function of KDC-BT6044/BT6144/W5544U/W5644U. / · Volume offset: Sets each source's volume as a difference from the basic volume. · Dual Zone System Main source and sub source (Auxiliary input) output Front channel and Rear channel separately. - Set up the channel of sub source by "ZONE2" of <Function Control> (page 6). - Select Main source by [SRC] button. - Adjust the volume of Front channel by [AUD] knob.

- Adjust the volume of Rear channel by <Audio Control> (page 20) or [5]/[1] button on the remote control (page 33). - The Audio Control has no effect on sub source. Treble level Adjustment Item Treble Center Frequency Display "TRE F" Range 10.0/12.5/15.0/17.5 kHz 1 Select the Basic Audio item For how to select Basic Audio items, see <Audio Control> (page 20). 2 Enter Detail adjustment mode of Audio Control Press the [AUD] knob for at least 1 second. 1 Select the source to adjust Press the [SRC] button. 3 Select the Detail Audio item to adjust Press the [AUD] knob.

2 Enter Audio Setup mode Press the [AUD] knob for at least 1 second. 4 Adjust the Detail Audio item Turn the [AUD] knob. 3 Select the Audio Setup item to adjust Press the [AUD] knob. 5 Exit the Detail Audio Control mode Press the [AUD] knob for at least 1 second. / · When you set the Bass Extend to ON, low frequency response is extended by 20%.

· You can exit the Audio Control mode at anytime by pressing any button except for [AUD] knob or [0] button. 4 Adjust the Audio setup item Turn the [AUD] knob. 5 Exit Audio Setup mode Press the [AUD] knob for at least 1 second. English \ 21 Audio Adjustments Function of KDC-BT6044/BT6144/W5544U/W5644U 5 Put the Audio Preset in the memory @@ "COMPLETE" is displayed. Speaker Setting Fine-tuning so that the System Q value is optimal when setting the speaker type as follows; Speaker type OFF For 5 & 4 in.

speaker For 6 & 6x9 in. speaker For the OEM speaker Display "SP SEL OFF" "SP SEL 5/4" "SP SEL 6x9/6" "SP SEL OEM" 6 Exit Audio Preset mode Press the [SERACH] button twice. / · Register 1 pair of Audio Preset Memory. You cannot register by the source. · When you press the Reset, all the sources will be the setting value which is registered. · The following items cannot be registered. Volume, Balance, Fader, Volume offset, Dual Zone System, Rear Volume 1 Enter Standby Press the [SRC] button. Select the "STANDBY" display. 2 Enter Speaker Setting mode Press the [AUD] knob. 3 Select the Speaker type Turn the [AUD] knob.

Function of KDC-BT6044/BT6144/W5544U/W5644U 4 Exit Speaker Setting mode Press the [AUD] knob. Audio Preset Recall Recalling the sound setup registered by <Audio Preset Memory> (page 22). 1 Select the source 2 Enter Audio Preset Recall mode (Other than Function of KDC-BT6044/BT6144/W5544U/W5644U Audio Preset Memory Registering the value setup by Sound Control. The memory cannot be erased by the Reset button.

Standby mode) Select "MENU" > "AUDIO PRESET". Press the [AUD] knob for at least 1 second. For how to select Function Control items, refer to <Function Control> (page 6). 1 Setup Sound Control Refer to the following operations to setup the Sound Control. - <Audio Control> (page 20) - <Audio Setup> (page 21) 3 Select the Audio Preset Recall Turn the [AUD] knob. Select the "RECALL" display.

4 Determine whether to recall the Audio Preset Press the [AUD] knob. 2 Enter Audio Preset Memory mode (Other than Standby mode) Select "MENU" > "AUDIO PRESET". Press the [AUD] knob for at least 1 second. For how to select Function Control items, refer to <Function Control> (page 6). 5 Recall the Audio Preset @@ "COMPLETE" is displayed.

6 Exit Audio Preset mode Press the [SERACH] button twice. 3 Select the Audio Preset Memory Turn the [AUD] knob. Select the "MEMORY" display. / · The User memory of "SYSTEM Q" in <Audio Control> (page 20) is changed to the value which was recalled. · The source tone memory item of <Audio Control> (page 20) is changed to the value which was recalled by the selected source.

4 Determine whether to put the Audio Preset in the memory Press the [AUD] knob. 22 \ KDC-BT6544U/ KDC-BT6544UY/ KDC-BT6044/ KDC-BT6144/ KDC-W5544U/ KDC-W5644U Function of KDC-BT6544U/BT6544UY Audio Adjustments (DSP) Cabin selection You can compensate the delay of the sound arrival time by selecting your environment from the following car types; Car type Not compensating. Compact car Sedan Station wagon Minivan Sport-utility vehicle Passenger van Display "OFF" "COMPACT" "SEDAN" "WAGON" "MINIVAN" "SUV" "PAS-VAN" 2 Select the item you want to set Turn the [AUD] knob and push the center when the desired item is displayed.



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3 Set the value Turn the [AUD] knob and push the center when the desired item is displayed. 4 Exit Speaker Setting mode Press the [SEARCH] button. DTA (Digital Time Alignment) setting Adjusting fine tuning of the speaker position compensation value specified at <Cabin selection> (page 23). 1 Enter Cabin select mode Select "DSP" > "SETUP" > "CABIN". For how to select Function Control item, refer to <Function Control> (page 6). 2 Select the car type Turn the [AUD] knob and push the center when the desired item is displayed. 1 Enter DTA setting mode Select "DSP" > "SETUP" > "DTA".

For how to select Function Control item, refer to <Function Control> (page 6). 3 Exit Cabin select mode Press the [SEARCH] button. 2 Select the speaker you want to set Setting speaker Front speaker Rear speaker Subwoofer Display "FRONT" "REAR" "SUB-W" / · You can compensate the distances in more details by using <DTA> (page 23) function. Turn the [AUD] knob and push the center when the desired item is displayed. Speaker Setting Setting the speaker to be connected, speaker size, and installation position; Setting speaker Front Speaker "FRONT" Location Speaker Size Tweeter Rear Speaker "REAR"

Location Speaker Size Subwoofer Speaker "SUB-W" Size Display Range "LOCATION" "DOOR" / "ON DASH" / "UND DASH" "SIZE" "SMALL" / "MEDIUM" / "LARGE" "TWEETER" "NONE" / "USE" "LOCATION" · "DOOR" / "R-DECK" · "2ND ROW" / "3RD ROW" (Minivan/ Passenger van) "SIZE" "NONE" / "SMALL" / "MEDIUM" / "LARGE" "SIZE" "NONE" / "SMALL" / "LARGE" 3 Set the compensation value of the speaker position Turn the [AUD] knob and push the center when the desired value is displayed. Adjust between 0 and 440 cm. Refer to <Appendix> (page 36) on how to set the compensation value. 4 Exit DTA setting mode Press the [SEARCH] button. 1 Enter Speaker Setting mode Select "DSP" > "SETUP" > "SPEAKER". For how to select Function Control item, refer to <Function Control> (page 6).

English \ 23 Function of KDC-BT6544U/BT6544UY Audio Adjustments (DSP) X'Over setting You can set a X'Over value for the speakers; Setting speaker Front High Pass "FRONT" Filter Rear High Pass "REAR" Filter Subwoofer Speaker "SUB-W" Size Phase Display "FC" / "HPF F" "FC" / "HPF R" "FC" / "LPF SW" "FC" / "SW PHASE" Range THRU (Through) /40 /60 /70 /80 /100 /120 /150 / 180/ 220 Hz THRU (Through) /40 /60 /70 /80 /100 /120 /150 / 180/ 220 Hz 40/ 60/ 70/ 80/ 100/ 120/150 / 180/ 220/ THRU (Through) Hz REVERSE (180°) / NORMAL (0°) 1 Enter Equalizer Control mode Select "DSP" > "CONTROL" > "EQ". For how to select Function Control item, refer to <Function Control> (page 6). 2 Select the item you want to set Turn the [AUD] knob and push the center when the desired item is displayed. 3 Set the value Turn the [AUD] knob and push the center when the desired item is displayed. iPod Equalizer 1.

Enter iPod Equalizer mode Press the [AUD] button. 2. Set the value Turn the [AUD] knob and push the center when the desired item is displayed. 1 Enter X'Over setting mode Select "DSP" > "SETUP" > "X'OVER". For how to select Function Control item, refer to <Function Control> (page 6).

2 Select the item you want to set Turn the [AUD] knob and push the center when the desired item is displayed. 4 Exit Equalizer Control mode Press the [SEARCH] button. 3 Set the X'Over value Turn the [AUD] knob and push the center when the desired value is displayed. 4 Exit X'Over setting mode Press the [SEARCH] button. Preset position selection According to the listening position, select the position from the following settings so that the normal position of the sound environment can be compensated in accordance with the selected position; Compensation seat Not compensating. Front-Left seat Front-Right seat

Front seat Range "ALL" "F-L" "F-R" "F-ALL" Equalizer Control You can adjust following Equalizer Control items. iPod Equalizer can be set after connecting iPod and selecting "iPod" in <System Q>. Select from the 22 equalizer types; Adjustment Item Display Preset System Q "EQ" memory "PRESET" Equalizer adjust "MANUAL" / "BAND" Center "F0" Frequency Quality "Q" Level "GAIN" Range "NATURAL" (Natural) / "USER" / "ROCK" (Rock) / "POPS" (Pops) / "EASY" (Easy) / "TOP40" (Top 40) / "JAZZ" (Jazz) / "GAME" (Game) / "iPod" Refer to the followings. 0.25/ 0.

50/ 1.00/ 2.00 9/ -7/ -5/ -3/ -2/ -1/ 0/ +1/ +2/ +3/ +5/ +7/ +9 1 Enter Position setting mode Select "DSP" > "CONTROL" > "POSITION" > "PRESET". For how to select Function Control item, refer to <Function Control> (page 6). 2 Select the seat you want to compensate Turn the [AUD] knob and push the center when the desired item is displayed. · The frequency which can be selected by each Frequency band is shown below. 3 Exit Position setting mode Press the [SEARCH] button. Band "BAND1" "BAND2" "BAND3" Frequency 60/ 100/ 160/ 250/ 400 Hz 630/ 1k/ 1.6k/ 2.5k Hz 4/ 6.

3/ 10/ 16 kHz 24 \ KDC-BT6544U/ KDC-BT6544UY/ KDC-BT6044/ KDC-BT6144/ KDC-W5544U/ KDC-W5644U Audio Preset Memory Registering the value setup by Sound Control. Audio Preset Recall Recalling the sound setup registered by <Audio Preset Memory> (page 25). 1 Setup Sound Control Refer to the following operations to setup the Sound Control. - Cabin selection (page 23) - Speaker Setting (page 23) - DTA (Digital Time Alignment) setting (page 23) - X'Over setting (page 24) - Equalizer Control (page 24) - Preset position selection (page 24) 1 Select the source Press the [SRC] button. 2 Enter Audio Preset Recall mode (Other than Standby mode) Select "DSP" > "PRESET" > "RECALL".

Press the [AUD] knob for at least 1 second. For how to select Function Control items, refer to <Function Control> (page 6). 2 Enter Audio Preset Memory mode (Other than Standby mode) Select "DSP" > "PRESET" > "MEMORY". Press the [AUD] knob for at least 1 second. For how to select Function Control items, refer to <Function Control> (page 6).



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3 Select the number to recall in the memory Turn the [AUD] knob to select number, and then press the [AUD] knob. 4 Recall the Audio Preset @@ "COMPLETE" is displayed. 3 Select the number to put in the memory Turn the [AUD] knob to select number, and then press the [AUD] knob. 5 Exit Audio Preset Recall mode Press the [SEARCH] button. 4 Put the Audio Preset in the memory @@ "COMPLETE" is displayed. / · The User memory of "SYSTEM Q" in <Equalizer Control> (page 24) is changed to the value which was recalled. @@@@Telephone number retrieval. @@@@is displayed. @@@@Turn the [AUD] knob, and then press the [AUD] knob. @@@@· Register 6 pairs of Favorite Preset Memory.

The memory cannot be erased by the Reset button. @@@@Select "KENWOOD BT CD/R-3P2" from the list of connected units. Registering Special Bluetooth device Allow registration of a special device that cannot be registered normally (pairing). 3 Enter a PIN code Input the PIN code registered as mentioned in <Registering PIN Code> (page 28). Check that registration is complete on the Bluetooth device. 1 Enter special device registration mode Select "MENU" > "S-DVC SELECT". Press the [AUD] knob for at least 1 second. For how to select Function Control item, refer to <Function Control> (page 6). A list is displayed. 4 By operating the Bluetooth device, start handsfree connection.

When registering from this unit 1 Enter Bluetooth device registration mode Select "MENU" > "DVC REGIST". Press the [AUD] knob for at least 1 second. For how to select Function Control item, refer to <Function Control> (page 6). Search for the Bluetooth device. When search is completed, "FINISHED" is displayed.

2 Select a device name Turn the [AUD] knob or push it towards up or down to select a device name. Press the [AUD] knob to determine the selection. If "COMPLETE" is displayed, registration is completed. 2 Select the Bluetooth device Turn the [AUD] knob or push it towards up or down to select the Bluetooth device. Press the [AUD] knob to determine the selection.

3 Go through the procedure of <Registering Bluetooth device> (page 28) and complete the registration (pairing). Cancelling special device registration mode Press the [SEARCH] button. 3 Input the PIN code Operation type Select the numbers. Move to the next digit. Delete the last digit. Operation Turn the [AUD] knob or push it towards up or down. Push the [AUD] knob towards right. Push the [AUD] knob towards left. / · If the device name is not in the list, select "OTHER PHONE". 4 Transmit the PIN code Press the [AUD] knob for at least 1 second.

If "PAIRING OK" is displayed, registration is completed. Registering PIN Code By operating the Bluetooth device, specify the PIN code necessary for registering this unit. 5 Return to the device list Press the [AUD] knob. 1 Enter PIN code edit mode Select "MENU" > "PIN EDIT". Press the [AUD] knob for at least 1 second. 6 Exit Bluetooth device registration Press the [SEARCH] button. 28 \ KDC-BT6544U/ KDC-BT6544UY/ KDC-BT6044/ KDC-BT6144/ KDC-W5544U/ KDC-W5644U For how to select Function Control item, refer to <Function Control> (page 6). The current setting of PIN code is displayed. 3 By operating the cell-phone, start the handsfree connection. 2 Input the PIN code Operation type Select the numbers.

Move to the next digit. Delete the last digit. Operation Turn the [AUD] knob or push it towards up or down. Push the [AUD] knob towards right. Push the [AUD] knob towards left.

To clear the downloading completion message Press any button. / · Up to 1000 phone numbers can be registered for each registered cell-phone. · Up to 32 digits can be registered for each phone number along with up to 50* characters representing a name. (* 50: Number of alphabetic alphabetical characters. Fewer characters can be input depending on the type of characters.

) · To cancel downloading of the phone book data, operate the cell-phone. 3 Register a PIN code Press the [AUD] knob for at least 1 second. If "COMPLETE" is displayed, registration is completed. 4 Exit the PIN code edit mode Press the [SEARCH] button. / · By default, "0000" is specified. · A PIN code can be specified with up to eight digits. Selecting the Bluetooth device You Wish to Connect When two or more Bluetooth devices have already been registered, you need to select the Bluetooth device you wish to use. Downloading the Phone Book Download the phone book data from the cellphone to this unit so that you can use the Phone Book of this unit. 1 Enter Bluetooth device selection mode Select "MENU" > "PHONE SEL". Press the [AUD] knob for at least 1 second.

For how to select Function Control item, refer to <Function Control> (page 6). (name)' is displayed. To download automatically If the cell-phone supports a phone book synchronization function, the phone book is downloaded automatically after Bluetooth connection. 2 Select the Bluetooth device Turn the [AUD] knob or push it towards up or down. / · Setting on the cell-phone may be required. · If no phone book data is found in the unit even after the complete display, your cell-phone may not support automatic download of phone book data. In this case, try downloading manually. 3 Set up the Bluetooth device Push the [AUD] knob towards right or left. (name)' or '-(name)' is displayed. ""': The selected Bluetooth device is busy.

"-": The selected Bluetooth device is on standby. " " (blank): The Bluetooth device is deselected. To download from the cell-phone manually 1 By operating the cell-phone, end the hands-free connection. 4 Exit the Bluetooth device selection mode Press the [SEARCH] button. 2 By operating the cell-phone, send the phone book data to this unit By operating the cell-phone, download the phone book data to this unit.

· During downloading: "DOWNLOADING" is displayed. · After completion of downloading: "COMPLETE" is displayed. / · If a cell-phone is already selected, deselect it, and then select a different one. English \ 29 Function of KDC-BT6544U/BT6544UY/BT6044/BT6144U Bluetooth Setup Deleting a Registered Bluetooth device You can delete a registered Bluetooth device. Adding a voice dialing command Add a voice tag to the phonebook for voice dialing.

You can register up to 35 voice tags. 1 Enter Bluetooth device deletion mode Select "MENU" > "DEVICE DEL". Press the [AUD] knob for at least 1 second. For how to select Function Control item, refer to <Function Control> (page 6). (name)' is displayed. 1 Enter voice tag mode Select "MENU" > "VOICE TAG".



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