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You can read the recommendations in the user guide, the technical guide or the installation guide for KENWOOD KVC-1000. You'll find the answers to all your questions on the KENWOOD KVC-1000 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

6.5-Inch WIDE TELEVISION

KVC-1000

INSTRUCTION MANUAL

KENWOOD CORPORATION

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0012 11 10 9 8 7 6 5 4 3 2 1 9912 11 10 9 8 7 6



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3 Ending the Angle Control Screen Touch [OK]. 3 Ending the Screen Control Screen Touch [OK]. 7 System Setup Function English Menu Screen TI SOURCE Setup 1 2:0 0 SE L ECT RDS C L OCK Audio SECUR I T Y RTN SETUP RTN DAB T OUCH Setup Menu Screen S Y S T E M TV AREA 3 Switching to the Menu Screen 1 Press the FNC button on the monitor. The source control screen is displayed (Page 15-27). 3 Switching to the System Setting Screen Touch [SYSTEM] to switch to the system setting screen (Page 9).

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Switching between manual scrolling and automatic scrolling is permitted. Touch [AUTO] or [MANU] to switch the function automatic and manual scrolling. sAUTO : Automatic scrolling sMANU : Manual scrolling · There is no display when the unit's "IN-OUT" switch is set to "OUT" (Page 32). · If a navigation unit is connected to AV IN, be sure to set it to [NAV].



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3 Setting the AV Output [AV-OUT] Touch [NORM], [TV] or [VD2].

The video of the AV output terminal will be switched as follows: s NORM : Picture selected from the TV control 3 Setting the Touch Sensor Tone [BEEP] Touch [ON] or [OFF] to switch the function on and off. sON : Touch sensor tone is turned on sOFF : Touch sensor tone is turned off screen (Page 15) sTV : Picture of the television sVD2 : Picture input from the front AV-IN terminal NOTE 3 Setting the On Screen Display Function [ON SCREEN] Touch [AUTO] or [MANU] to switch the function between automatic and manual. s AUTO : When a button on the main unit or remote There is no display when the unit's "IN-OUT" switch is set to "IN" (Page 32). 3 Setting the Built-In Speaker Mode [SP MODE] s NORM : Sound with monitor picture s N A V : Sound with navigation sOFF : Switch off the built-in speakers 3 Setting the Built-In Speaker Level [SP LEVEL] Touch [3] to increase the volume. Touch [2] to decrease the volume.

NOTE control unit is pressed, or the disc track is changed, the audio source control information is temporarily superimposed on the picture s MANU : When the lower centre of the screen is touched whilst a TV/video picture is displayed, the audio source control information is temporarily superimposed on the picture 3 Returning to the Setting Screen -1 Touch [2] to return to the setting screen-1. 3 Ending the System Setting Screen Touch [RTN] to return to the setup menu screen. No display when the "SP MODE" is set to "OFF". 3 Switching to the Setting Screen -2 Touch [3] to switch to the setting screen-2. 9 System Setup Function English TV Area Setting Screen TV1 TV2 A D G N N I S Y u e e o c w u s n m t r e i g t m a h w l t o r r n e a a z i k y r y n e l a 1 4 2 5 3 6 12 : 00 PM RESET Clock Adjustment Screen C LOCK · B e l g i u m · F i n l a n d l a n d · P o r t u g a l d · S w e d e n r l a n d a v i a · S p a i n SET RTN SYNC O C L O C K N O F F A D J U S T RTN TV AREA 3 Selecting the Preset Bands Touch [TV 1] or [TV 2]. The band switches between the TV1 and TV2. 3 Turning the Automatic Time Adjustment On/Off [SYNC] With automatic time adjustment, you can set the clock time automatically according to time data sent from RDS stations (after receiving RDS signals for several minutes). You can also set the time manually if the automatic time adjustment function is turned off. The factory default is automatic time adjustment. Touch [ON] or [OFF] to switch the function on and off.

sON 3 Selecting the Television Area Select the area for video broadcast viewing. Touch [1] - [6] to select the channel setting for your country as follows. s1 (A1) Germany Iceland Portugal Netherlands Belgium Switzerland Austria Sweden Norway Denmark Finland Yugoslavia Spain Italy Albania United Kingdom Ireland France Russia Poland Hungary Czech Slovakia Bulgaria Roumania Greece PAL-B/G sOFF NOTE : Tune into an RDS station for 3 or 4 minutes The time adjusts automatically to the correct local time : Manual adjusting The time is not adjusted when the RDS station you are tuned to be not transmitting a time signal. Choose another RDS station in such a case. 3 Adjusting the Time Manually [CLOCK] PAL-I Touch [5] to advance the hours. Touch [5] to advance the minutes. s2 s3 (A2) (A3) (A4) (A5) s4 s5 SECAM-L SECAM-D/K C LOCK 12 : 00 Touch [] to make the hours go back. SECAM-B/G Touch the [] to make the minutes go back . s6 (A6) 3 Ending the TV Area Setting Screen Touch [RTN] to return to the setup menu screen. Setting the Minutes to "00": Touch [RESET] to set the minutes to "00".

NOTE · Touch [RESET] whilst the minute is below "30" rounds it off, and whilst the minute is "30" or more rounds it up. · No display when the "SYNC" is set to "ON". 3 Ending the Clock Adjustment Screen Touch [RTN] to return to the setup menu screen. 10 Code Security Screen English The s y s t e m i s n o w w a i t i n g f o r y o u r M A S K K E Y s i g n a l . P l e a s e i n p u t n o w .

COD E SECUR I T Y RTN 3 Mask Key If you have transmitted the Mask Key's signal once to the unit in advance, you will have to transmit it once again if the unit has been removed from the battery. This function helps prevent theft. When using the unit for the first time: If this procedure is not carried out, the control panel of the unit will re-open even with your vehicle's ignition turned off. 1 Hold down the transmit button on the Mask Key until the half transmit level indicator lights up in the display. "System now checking for valid signal code" will be displayed.

S y s t e m n o w f o r c h e c k i n g c o d e . s i g n a l v a l i d T r a n s m i t t i o n p a r t T r a n s m i t b u t t o n C O D E S E C U R I T Y R T N N O T E · K e e p t h e M a s k K e y c l o s e t o t h e s e n s o r w h e n y o u t r a n s m i t t h e M a s k K e y s i g n a l . · I f t h e M a s k K e y s i g n a l d o e s n o t b e r e c e i v e d c o r r e c t l y , t h e d i s p l a y w i l l r e t u r n t o " C o d e r e j e c t e d . P l e a s e c h e c k M A S K K E Y " . I n t h i s c a s e , r e p e a t t h e p r o c e d u r e i n s t e p 1 . 2 H o l d d o w n t h e t r a n s m i t b u t t o n o n t h e M a s k K e y a g a i n u n t i l t h e f u l l t r a n s m i t l e v e l i n d i c a t o r l i g h t s u p i n t h e d i s p l a y . " C o d e A P P R O V E D " w i l l a p p e a r i n t h e d i s p l a y , w i t h t h e M a s k K e y f u n c t i o n t u r n i n g o n . I f y o u p r e s s t h e R E S E T b u t t o n o r r e m o v e t h e b a t t e r y : T h e f i r s t t i m e y o u t u r n t h e u n i t o n a g a i n , " T h e s y s t e m i s n o w w a i t i n g f o r y o u r M A S K K E Y s i g n a l . P l e a s e i n p u t n o w . " w i l l a p p e a r i n t h e d i s p l a y , i n d i c a t i n g t h e s e t t i n g m o d e h a s b e e n e n t e r e d .

Repeat steps 1 and 2 above, and transmit the signal. You can start operating the unit again when "Code APPROVED" appears in the display. S y s t e m n o w f o r c h e c k i n g c o d e . s i g n a l v a l i d C O D E S E C U R I T Y R T N 3 Ending the Code Security Screen Touch [RTN] to return to the setup menu screen. 11 System Setup Function English Touch Panel Adjustment Screen RDS Setting Screen N E W S T O U C H P a n e l L h e P A N E L T t t o e o t A D J U S T A F e a s e e C e n e B u t t o n - B o u c h r o f n i n t h e o m C o r n e r R E S E T O R E G O A T P S O R D S N N S E T U P O F F O F R T N N O F F 1 O m i n C A N C E L 3 Adjusting the Touch Position The touch panel can be adjusted if the position touched and the operation performed do not match. Accurately touch the mark at the lower left and the mark at the upper right, following the instructions in the messages. When the mark at the upper right is touched, the adjustment is completed and the system setup menu screen reappears. NOTE RDS (Radio Data System) RDS is a digital information system that lets you receive signals besides those of regular radio programmes, such as network information being transmitted from radio stations.



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When listening to an RDS station (ie, a station with RDS capability), the programme service name of the station is displayed along with the frequency, advising you quickly which station is being received. RDS (Radio Data System) stations also transmit frequency data for the same station.

When you are making long trips, this function automatically switches to the particular frequency with the best reception for the particular network of stations that you want to listen to. The data is automatically stored, allowing you to switch quickly to another RDS stations, broadcasting the same programme, that has better reception. These include stations stored in the station preset memory that you often listen to. · If [CANCEL] is touched without touching the button at the lower left, the adjustment is cancelled and the screen that was set before switching to the system setup menu reappears. · If [CANCEL] is touched after touching the button at the lower left, the button at the lower left reappears.

· If [RESET] is touched, the settings are reset to the factory defaults and the setup menu screen reappears. EON (Enhanced Other Network) Stations that offer EON also transmit information about other RDS stations that have traffic information. When you are tuned to a station that is not transmitting traffic information, but another RDS station starts transmitting a traffic bulletin, the tuner automatically switches to the other station for the duration of the bulletin.

Alarm When an emergency transmission (announcing disasters, etc.) is sent, all current functions are interrupted to allow the warning to be received.

3 News Bulletin Function with PTY News Timeout Setting [NEWS] You can arrange to have news bulletins interrupt your current listening source, including other radio stations. When the News Bulletin function is on, the PTY News Timeout setting allows you to set the interval during which further news interruption cannot take place. You can adjust the PTY news interruption period from 10 to 90 minutes for each journey. 12 Changing the Function Setting: Touch [2] or [3] repeatedly until the desired setting is displayed. Touch [3] to increase the interval, and the [2] to decrease it. OFF £ 00min £ 10min £ 20min £ 30min £ 40min £ 50min £ 60min £ 70min £ 80min £ 90min (min= minutes) When you select the news interruption timeout interval, the News function turns on and the NEWS indicator is displayed. When a news bulletin is received, the NEWS indicator will blink and reception will begin at the preset volume. NOTE English · If you choose the " 20min " setting, further news bulletins will not be received for 20 minutes once the first news bulletin is received. Setting the interval at the "OFF" factory default indicates no News Timeout will be made, meaning that additional news bulletins will continue to be searched for. · This function is only available if the desired station sends PTY-code for news bulletin or belongs to EON-Network sending PTY-code for news bulletin.

3 Alternative Frequency Function [AF] When poor reception is experienced, automatically switch to another frequency broadcasting the same programme in the same RDS network with better reception. The AF indicator is displayed when the AF function is turned on. Turning AF Function On/Off: Touch [ON] or [OFF] to switch the function on and off. sO N sOFF NOTE : AF function is turned on : AF function is turned off When no other stations with stronger reception are available for the same programme in the RDS network, you may hear the incoming broadcast in bits and snatches. Turn off the AF function in such a case. 3 Restricting RDS Region (Region Restrict Function) [REG] You can choose whether or not to restrict the RDS channels, received with the AF function for a particular network, to a specific region. When the Region Restrict Function is on, the region is restricted and the REG indicator is displayed. Turning Region Restrict Function On/Off: Touch [ON] or [OFF] to switch the function on and off. sO N sOFF NOTE : Region restrict function is turned on : Region restrict function is turned off Sometimes stations in the same network broadcast different programmes or use different programme service names. 3 Auto TP Seek Function [ATPS] When the TI function is on and poor reception conditions are experienced when listening to a traffic information station, another traffic information station with better reception will be searched for automatically. This function is on, when unit is first powered on. Turning Auto TP Seek Function On/Off: Touch [ON] or [OFF] to switch the function on and off. sO N : Auto TP seek function is turned on sOFF : Auto TP seek function is turned off 3 Ending the RDS Setting Screen Touch [RTN] to return to the setup menu screen. 13 Audio Control Function English Audio Control Screen - 1 BA L / FAD F Audio Control Screen - 2 L OUD O N P R EOU T REAR HP - F OFF HP - R NF NF - LV - 1 0 220 150 BASS L R AUD I O R TREB L E RTN AUD I O RTN 3 Adjusting the Balance and Fader Levels [BAL/FAD] Each time you touch [2](L), the sound in the left channel is emphasized. Each time you touch [3](R), the sound in the right channel is emphasized. Each time you touch [5](F), the sound in the front channel is emphasized. Each time you touch [](R), the sound in the rear channel is emphasized. 3 Turning the Loudness On/Off [LOUD] This function amplifies low and high tones when the volume is turned down. The LOUD indicator is displayed on the source control screen, when the loudness function is on. Touch [ON] or [OFF] to switch the function on and off. sO N sOFF : Loudness function is turned on : Loudness function is turned off 3 Adjusting the Bass Level [BASS] Each time you touch [3], the bass level is increased. Each time you touch [2], the bass level is decreased. 3 Setting the Preout [PREOUT] Touch [REAR] or [NF] to switch the non-fading preout and rear preout. s REAR sNF 3 Adjusting the Treble Level [TREBLE] Each time you touch [3], the treble level is increased. Each time you touch [2], the treble level is decreased. : Set the rear preout : Set the non-fading preout 3 Setting the High-Pass Filter for Front and Rear Output [HP-F] [HP-R] Each time you touch [2] or [3], you can select the frequency to be cut, as follows: OFF " 40Hz " 60Hz " 80Hz " 100Hz " 220Hz " 180Hz " 150Hz " 120Hz " 3 Switching to the Audio Control Screen -2 Touch [3] to switch to the audio control screen-2. 3 Adjusting the Non-Fading Preout Level [NF-LV] Each time you touch [3], the non-fading sound increased. Each time you touch [2], the non-fading sound decreased. 3 Returning to the Audio Control Screen -1 Touch [2] to return to the audio control screen-1.



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3 Ending the Audio Control Screen Touch [RTN] to return to the menu screen.

14 TV Control Function TV Control Screen (Main) TI VD ME NU TV 1 2:0 0 TV 12ch English 3 Switching to the TV Control Screen (Shift) Touch [] to switch the TV control screen (Shift). TV1 A1 P1 NO NAME MANU LOUD 3 Switching to the Next Source Mode Touch the mark located at the lower side of to switch to the next source control screen. 3 Switching to the Previous Source Mode Touch the mark located at the upper side of 5 to switch to the previous source control screen. P1 P2 P3 P4 P5 P6 3 Switching to the Menu Screen Touch [MENU] to switch to the menu screen. 3 Selecting the Bands Touch [TV] to select the band. Each time you touch [TV], the band switches between the TV1 and TV2. 3 Selecting the Video Inputs Each time you touch [VD], the video input switches between the video 1 and video 2. NOTE The video 1 will not select when the "IN-OUT" switch is set to "OUT" (Page 32). 3 Selecting the Channels Auto Seek Tuning (AUTO1) Touch [ϵ] to seek for channels up the band. Touch [4] to seek for channels down the band.

Preset station Seek Tuning (AUTO2) Touch [ϵ] to move to the next preset station (i.e., the one with the next highest number). Touch [4] to move to the last preset station (i.e., the one with the next lowest number).

Manual Tuning (MANU) Touch [ϵ] to increase the channel by one step. Touch [4] to decrease the channel by one step. 3 Station Preset Memory Store the channel of the station currently being listened to. You can then recall that station with a single touch of a button.

1 Select the band/ station that you want to store. 2 Hold down preset station number [P1] - [P6] on which you want to store the station, for two seconds or more. NOTE You can store 6 stations in each of the TV1 and TV2 bands. 3 Recalling a Preset Station Touch the preset station number [P1] - [P6] for the desired station. The number of the recalled station is displayed. 15 TV Control Function English TV Control Screen (Shift) TI VD ME NU TV 1 2:0 0 TV 12ch

3 Selecting the Tuning Mode You can choose from three tuning modes: auto seek, preset station seek, and manual. The "AUTO1" indicator is displayed when auto seek tuning is selected, and the "AUTO2" indicator is displayed when preset station seek tuning is selected. Each time you touch [SEEK], the mode switches as follows: w TV1 A1 P1 NO NAME MANU AUTO 1 w (Auto Seek Tuning) (Preset Station Seek Tuning) (Manual Tuning) AME SEEK LIST NAME AUTO 2 w 3 Auto Memory Entry You can automatically store all the receivable channels in the band currently being listened to, and then recall them with the touch of a button later. This function is especially useful when you are travelling and do not know what stations are available. Up to 6 stations can be stored this way.

MANU 3 Switching to the TV List Screen Touch [LIST] to switch to the TV list screen. 3 Switching to the Name Set Screen Touch [NAME] to switch to the name set screen (Page 27). NOTE 1 Select the band for auto memory entry. 2 Touch [AME]. [ϵ] and [4] blink. You cannot operate unless the parking brake is set. 3 Touch [ϵ] or [4] to start auto memory entry. The preset station numbers [P1] - [P6] are shown in order.

@@@@@@@@@@@@@@@@@@@@Touch [4] to seek decreasing frequencies. @@@@@@@@@@The number of the recalled station is displayed.

3 Switching to the PTY Search Screen Touch [PTY] to switch the PTY search screen. (Page 21) 3 Switching to the Tuner Control Screen (Shift) Touch [(Shift)] to switch to the tuner control screen 18 Tuner Control Screen (Shift) TI AM ME NU TUNER 1 2:0 0 FM English 3Selecting the Tuning Mode You can choose from three tuning modes: auto seek, preset station seek, and manual. The "AUTO1" indicator is displayed when auto seek tuning is selected, and the "AUTO2" indicator is displayed when preset station seek tuning is selected. Each time you touch [SEEK], the mode switches as follows.

w FMI P1 108 . 0 M Hz FM - 1 INFO ALM NEWS REG AF TI MANU ST PTY AUTO 1 w (Auto Seek Tuning) (Preset Station Seek Tuning) (Manual Tuning) AME MONO SEEK LO.S TI VOL AUTO 2 w 3 Auto Memory Entry You can automatically store all the receivable frequencies in the band currently being listened to, and then recall them with the touch of a button later. This function is especially useful when you are travelling and do not know what stations are available. Up to 6 frequencies can be stored this way.

MANU 3Turning the Local Seek Function On/Off With the local seek function turned on, auto seek tuning skips stations with relatively poor reception. Touch [LO.S] to switch the local seek function on and off. @@@@@@@@@@@@@@@@@@Touch [MONO] to switch the monaural reception on and off.

@@@@@When the function is on, the TI indicator is turned on. @@@@@@@@@@@@@@@@@@want to listen to. News Current Affairs Information Sports Education Drama Culture Science Varied Speech Pop Music Rock Music Easy Listening Light Classics M Serious Classics Other Music Weather & Metr Finance Children's progs Social Affairs Religion Phone In Travel & Touring Leisure & Hobby Jazz Music Country Music National Music Oldies Music Folk Music Documentary All Speech All Music News Current Affairs Information Sports Education Drama Culture Science Varied Speech Pop Music Rock Music Easy Listening Light Classics Music Serious Classics Other Music Weather & Metr Finance Children's programs Social Affairs Religion Phone In Travel & Touring Leisure & Hobby Jazz Music Country Music National Music Oldies Music Folk Music Documentary All Speech All Music S S S S S S S S S M M M M M S S S S S S S S S M M M M M S M 2 Touch the list to select the type of programme you (S: Speech, M: Music) 21 DAB Tuner Control Function English DAB Setup Screen RDS CHG ON 3 Dynamic Range Control [DRC] OF F Touch [ON] or [OFF] to switch the DRC function on and off. sO N sOFF DRC O REG N OF F : Dynamic range control is turned on : Dynamic range control is turned off I NT ON SETUP OF F RTN 3 Restricting the DAB Region (Region Restrict Function) [REG INT] Touch [ON] or [OFF] to switch the Region restrict function on and off. sO N : Region restrict function is turned on sOFF DAB 3 Automatic Switching from DAB to RDS [RDS CHG] Touch [ON] or [OFF] to switch the function on and off. sO N : Region restrict function is turned off sOFF : Automatic DAB-RDS switching function is turned on : Automatic DAB-RDS switching function is turned off DAB Control Screen (Main) TI SME NU DAB 1 2:0 0 S+ 2 # TI PR 3 Service Preset Memory 1 Touch [BAND] to select the preset band.

Each time you touch [BAND], the preset band switches between the DAB1, DAB2 and DAB3.



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DAB 1 P1 1451 . 07 E N S E M B L E L A B E L # # A U T O 1 A L M N E W S R E G A F M A I N D A B D R C B A N D 2 Receive the service to be preset. 3 Hold down preset number [P1] - [P6] for two seconds or more to preset the service. The service is preset when the number of the button blinks once. Recalling a

Preset Service: Touch [BAND] to select the preset band, and press the desired preset number [P1] - [P6]. The number of the pressed button is shown in the display. PTY P1 P2 P3 P4 P5 P6 3 Switching the Ensemble In Auto Ensemble Seek Mode (AUTO1) Each time you touch [ϵ], Auto Ensemble Seek begins toward higher frequencies, and each time you touch [4], seeking begins toward lower frequencies. In Preset Ensemble Seek Mode (AUTO2) Touch [ϵ] to move to the next preset station (i.e.

, the one with the next highest number), and [4] to move to the last preset station (i.e., the one with the next lowest number). In Manual Seek Mode (MANU) Touch [ϵ] to increase the receiving frequency by one step or each touch [4] to decrease it by one step. 3 Turning the DAB PTY Search On/Off Touch [PTY] to switch the DAB PTY search on and off.

3 Switching to the DAB Control Screen (Shift): Touch [] on the DAB control screen (Main) to switch to the DAB control screen (Shift). 3 Switching to the Next Source Mode Touch the mark located at the lower side of to switch to the next source control screen. 3 Selecting the Type of Programme to be Received Touch [S-] or [S+] repeatedly to select the type of programme you want to listen to. NOTE 3 Switching to the Previous Source Mode Touch the mark located at the upper side of 5 to switch to the previous source control screen. 3 Switching to the Menu Screen Touch [MENU] to switch to the menu screen.

See KTC-959DAB Instruction Manual for type of programme. 22 <See KTC-959DAB Instruction Manual for details on DAB functions> DAB Control Screen (Shift) TI PME NU DAB 1 2:0 0 P+ 2 # TI PR English 3 Primary/Secondary Switching Each time you touch [P/S], the service switches as follows: w DAB 1

P1 1451 . 07 E N S E M B L E L A B E L # # A U T O A L M N E W S R E G A F M A I N D A B D R C B A N D Primary w Secondary 1 w Secondary 2 PTY SEEK AME SUB P/S TI VOL TITLE 3 Presetting the Volume Level for Traffic Information/News Preset the volume level to be used when traffic information/news start to be broadcast. 3 Selecting the Seek Mode Each time you touch [SEEK], the mode switches as follows: w 1 Tune into the station for which you want to set the volume. AUTO w (Auto Ensemble Seek) (Manual Seek) MANU 2 Adjust the volume to the desired level. 3 Keep touching [TI VOL] for two seconds or more.

The volume level that has now been stored. Future traffic information/news broadcasts are heard at the preset level. NOTE 3 Auto Memory Entry You can automatically store all the receivable frequencies in the band currently being listened to, and then recall them with the touch of a button later. This function is especially useful when you are travelling and do not know what stations are available.

Up to 6 frequencies can be stored this way. 1 Select the band for auto memory entry. 2 Touch [AME]. [ϵ] and [4] blink. · The volume level cannot be lowered by this function during tuner reception. The volume is only set when it is louder than the current listening volume of the tuner. @@@@The tuner then plays the last station received. @@@@Play starts at the beginning of the displayed track number. Making a Reverse Track Search: Touch [4] to display the desired track number. Touch once to search back to the beginning of the current track, twice to search back to the beginning of the previous track, and so forth.

Play starts at the beginning of the displayed track number. Turning Track Scan Function On/Off: Touch [SCN] to switch the track scan function on and off. The SCN indicator is displayed when the track scan function is turned on. The first 10 seconds of each track are played, and the tracks are played in order.

Stopping to Listen to the Track Being Scanned: Touch [38] or [SCN] again to stop the scan and keep on listening to a track normally.

NOTE 3 Fast Forwarding and Reversing Disc Play Fast Forwarding Disc Play: Hold down on [ϵ]. Release your finger to play the disc at that point. Reversing Disc Play: Hold down on [4]. Release your finger to play the disc at the point. · The track scan function is cancelled when you stop playing a disc.

· The track scan function only scans each track on a disc once. 3 Disc Scan Function Successively play the beginning of each disc on a changer until you find the one that you want to listen to. 3 Disc Search Search forwards or backwards through the discs in a disc changer until you reach the one that you want to listen to. Making a Forward Disc Search: Touch [D +] to display the desired disc number. Each time [D +] is touched, the displayed disc number increases by one. Play starts at the beginning of the displayed disc. Making a Reverse Disc Search: Touch [D] to display the desired disc number. Each time [D] is touched, the displayed disc number decreases by one. Play starts at the beginning of the displayed disc. NOTE Turning Disc Scan Function On/Off: Touch [DSCN] to switch the disc scan function on and off.

The DSCN indicator is displayed when the scan function is turned on. The first 10 seconds of each disc are played, in the order in which they are loaded on the changer. Stopping to Listen to the Disc Being Scanned: Touch [38] or [DSCN] again to stop the scan and keep on listening to the disc normally. NOTE · The disc scan function is cancelled when you stop playing a disc. · The disc scan function only scans each disc on the changer once. · "LOAD" is displayed when discs are being exchanged on the disc changer. "LOAD" is displayed when discs are being exchanged on the disc changer. 24 English 3 Track Random Play Function Play all the tracks on the current disc in random order. 1 Touch [RDM] to switch the random play function on and off. The RDM indicator is displayed when the random play function is turned on.

The display of the track number changes continuously as the next track is being selected. When the track has been selected, play starts. 2 To change the track being heard, touch [ϵ]. Another track is selected and played. NOTE The random play function is cancelled when you stop playing a disc.

3 Magazine Random Play Function Play the tracks on all the discs in the disc changer in random order. 1 Touch [MRDM] to switch the magazine random play function on and off. The MRDM indicator is displayed when the magazine random play function is turned on. The display of the disc and track numbers change continuously as the next track is being selected. When the disc/track has been selected, play starts.



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2 To change the track being heard, touch [ϵ]. Another disc/track is selected and played. NOTE · The magazine random play function is cancelled when you stop playing a disc. · The time needed for random selection depends on the number of discs loaded in the disc magazine. 3 Switching to the Disc Changer Control Screen (Shift) Touch [] to switch to the disc changer control screen (Shift). 3 Switching to the Next Source Mode Touch the mark located at the upper side of to switch to the next source control screen. 3 Switching to the Previous Source Mode Touch the mark located at the lower side of 5 to switch to the previous source control screen. 3 Switching to the Menu Screen Touch [MENU] to switch to the menu screen. 25 Disc Changer Control Function English Disc Changer Control Screen (Shift) TI DME NU CD - CH 1 1 2:0 0 D+ 2 : 34P REP 3 To Scroll Manually Touch [SCRL] to display the disc title or the track title. The titles will be displayed in one scrolling display.

Disc 5 - Tr 1 2 BEST HITS 3 Selecting the Time Display for CDs Each time you touch [TIME], the time display during disc play switches as follows: w P : Elapsed time of track being played w A : Elapsed time of entire disc TITLE SCRL TIME LIST NAME w R : Remaining time of entire disc 3 Selecting the Name or Title Display for Discs Each time you touch [TITLE], the display during disc play switches as follows: w 3 Switching to the Disc List Screen Touch [LIST] to switch the disc list screen. (Page 26) Disc name (DNPS) w 3 Switching to the Name Set Screen Touch [NAME] to switch the name set screen. (Page 27)

NOTE Disc title (CD text) w Track title (CD text) NOTE You cannot operate unless the parking brake is set. · You can give names to discs through the presetting disc name function. · If you try to display the name of a disc that does not have one, "NO NAME" is displayed instead. · If you try to display the title of a disc that does not have one, "NO TEXT" is displayed instead. 3 Returning to the Disc Changer Control Screen (Main) Touch [] to return to the disc changer control screen (Main). Disc List Screen TI Disc 5 - Tr 1 2 1 BEST 2 BEST 3No 4No 5No ME NU 1 2:0 0 2 : 34 3 Switching the Display for Discs Touch [TITLE] to switch the display between the disc title and disc name in the list. HITS - V1 HITS - V2 3 Returning to the Source Control Screen Touch [CTRL] to return to the source control screen (Shift) · Name Name Name Name TITLE CTRL 6No 3 Changing to the Disc List Each time you touch [], the disc list switches between the disc1-6 and disc 7-10.

NOTE Depending on the connected model, a 6-disc changer might be identified as a 10-disc changer. 3 Selecting the Disc Touch the disc number or name in the list for the desired disc. The number of the changed disc is displayed. 26 Name Set Function Name Set Screen BEST A AB G ab M 12 S Ää Y N AME Z SET OK T U V W X N O P Q R SPC H I J K L B HITS C D E F English 3 Station Name Preset (SNPS) /Disc Name Preset (DNPS) 1 If the cursor is in the desired character input position, go on to step 4. If not, touch either [2] or [3] to move the cursor to the desired position.

Touching [2] moves the cursor to the left and touching [3] moves it to the right. 2 Touch [] or [5] to switch the character lists. NOTE When all characters are displayed on the character list, [] and [5] do not appear. 3 Touch [AB], [a b], [1 2] or [Ä ä] to switch the character lists. 4 Touch a character.

5 Continue steps 1 and 4 until all the characters have been input for the name. NOTE · You can enter up to 12 characters for each name. · To enter a space, touch [SPC]. A blank is inserted and the cursor moves to the right. 6 Touch [OK] to finish name entry and leave the name preset mode. NOTE · If you want to change the name of a station, first display the name of the station (following step 1), then change the letter(s) that you by following steps 2, and 4. · You can assign names for up to 30 TV stations. · You can only store names for up to 100 CDs. If you store the name for an 101st CD, the first one will be erased automatically. · CDs are identified by their total length and number of tracks.

If you play another CD that happens to have exactly the same specifications as another CD whose name is stored, the wrong name may be displayed. 27 Remote Control Function English VOLUME buttons ATT button + 4 TV/VD FM SRC SRC button + TUNE ϵ TRACK DISC AM M/S 38 MODE ATT V.SEL button V.SEL FNC MODE button AME REAR AV FNC button REAR AV button SP OPEN SP button OPEN button Basic Source Control Function · SRC button Each time you press the SRC button, the source mode switches as follows: w Tuner mode w Disc changer mode w TV mode w Standby mode NOTE · The mode switches to the next mode from any mode which cannot be used. · The tuner mode and disc changer mode will differ depending on the unit that is connected. · VOLUME buttons Press the " button to increase the volume. Press the · button to decrease the volume. · ATT button Turn down the volume quickly. To return the volume to its original level, press the button again. · SP button Switch to the built-in speaker mode. · OPEN button Open/Close the monitor. NOTE The " " button cannot be used. Visual Function · V.SEL button Each time you press V.SEL button, the image video will switch between the navigation, television and video.

· MODE button Each time you press MODE button, the screen mode switches between the full, zoom, just, cinema and normal. · FNC button Press the FNC button to switch the source control screen. Each time you press FNC button, the back picture in the source control screen changes. · REAR AV button Each time you press REAR AV button, the AV output mode switches between the normal, television and video 2 (from the front AV-IN terminal). 28 English FM+ button AM button + 4 TV/VD FM SRC 4 button ϵ button 38 button + TUNE ϵ TRACK DISC AM M/S 38 MODE ATT V.

SEL FNC AME button OPEN AME REAR AV SP TV Control Function · 38 button Each time you press the 38 button, the tuning mode switches to auto 1, to auto 2 and manual. · TUNE buttons Press the 4 button to make decreasing seeks. Press the ϵ button to make increasing seeks. Start the auto memory entry during the auto memory entry mode. · FM+ button Switch between the TV1, TV2, video1 and video2. · AME button 1 Selects the band for auto memory entry. 2 Press the AME button.



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3 Press the ϵ button or 4 button to start auto memory entry. Tuner Control Function · 38 button Each time you press the 38 button, the tuning mode switches to auto 1, auto 2 and manual. · TUNE buttons Press the 4 button to make decreasing seeks.

Press the ϵ button to make increasing seeks. · FM+ button Select and switch between the FM1, FM2 and FM3 bands. · AM button Select the MW and LW bands. Disc Changer Control Function · 38 button Press the 38 button to make the disc pause. Press the 38 button to start play again. · TRACK buttons Press the 4 button to search through the tracks backwards. Press the ϵ button to search through the tracks forwards. · DISC buttons Press the AM button to search through the discs backwards. Press the FM+ button to search through the discs forwards. 29 Installation Accessories Installation Procedure 1.

To prevent short circuits, remove the key from the ignition and disconnect the - terminal of the battery. 2. Make the proper input and output cable connections for each unit. 3. Connect the wiring harness cables in the following order: ground, battery, ignition.

4. Connect the wiring harness connector to the unit. 5. Install the unit in your car. 6.

Reconnect the - terminal of the battery. 7. Press the reset button. (See p. 4) 2 CAUTION English External view

... Number of items 1

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.....1 4 ...

.....2 5

...1 6 OFF BO ..

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.2 71 8 .

.....6 9 ...

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...2 2 CAUTION · If your car's ignition does not come with an ACC position, connect the ignition cables to a power source that can be turned on and off with the ignition key. If you connect the ignition cable to a power source that receives a constant voltage supply, as with battery cables, the battery may die. · If the fuse blows, first make sure that the cables have not caused a short circuit, then replace the old fuse with one with the same rating. · Do not let unconnected cables or terminals touch metal on the car or anything else conducting electricity. To prevent short circuits do not remove the caps from unused terminals or from the ends of the unconnected cables. · After the unit is installed, check whether the brake lamps, blinkers, wipers, etc. on the car are working properly.

· Insulate unconnected wires with vinyl tape or other similar material. · Mount the unit so that the mounting angle is 30° or less. The use of any accessories except for those provided might result in damage to the unit. Make sure only to use the accessories shipped with the unit, as shown above. Installation of Monitor Unit 2 CAUTION When mounting the main unit after checking the operation, close the monitor first. NOTE · Move the fittings on both sides to suit the installation chassis and select the embedding position from among the 3 positions. (:Fixing screw) · When the fittings are set closest to the front (i.e., the embedding position is farthest back), use the hard rubber frame (Accessory 5). Accessory 5 Accessory 9 H CAR WIT OST ON DIV BOO ERSSTE ITY R TEN A33 AN CX- NA 0 30 On cars where there is no compartment in the centre for installing a car audio unit: Use the spacer (Accessory 0) to affix the centre unit sleeve and the sleeve attached to the main unit in such a way that they are correctly aligned both depthwise and horizontally.

English On cars lacking a centre compartment U P 7 Accessory 0 Removing Unit s Removing the Hard Rubber Frame 1 Engage the catch pins on the removal tool and remove the two locks on the lower level. Lower the frame and pull it forward as shown in the figure. 2 When the lower level is removed, remove the upper two locations. NOTE The frame can be removed from the top side in the same manner. Lock Catch Accessory 4 s Removing the Unit 1 Refer to the section "Removing the Hard Rubber Frame" and then remove the hard rubber frame.

2 Remove the Hex-head screw (Accessory 9) with integral washer (M4×8) on the back panel. Catch facing up 5 Pull the unit all the way out with your hands, being careful not to drop it. 3 Insert the two removal tools deeply into the slots on each side, as shown. 2 CAUTION Be careful to avoid injury from the catch pins on the removal tool. 4 Lower the removal tool toward the bottom, and pull out the unit halfway whilst pressing towards the inside.

U P 31 Installation Connections English Accessory 6 CAR DIVERSITY ANTENNA WITH BOOSTER CX-A330 CAR DIVERSITY ANTENNA WITH BOOSTER CX-A330 OFF ON BOOST OFF ON BOOST Audio/Visual Input or Output · Visual (Yellow) · Audio left (White) · Audio right (Red) Kenwood navigation unit Accessory 3 2CAUTION When disconnecting the I/F cable, pull on the connector's ring. KVC-1000 M4 IN OUT NAV I/F Accessory 2 Accessory 1 To parking brake detection switch harness of car Parking sensor cable (Green) PRK SW 2 CAUTION NOTE IN-OUT setting · Set to "IN" when using a video player or when connecting a navigation unit other than Kenwood. @@@@A cold window glass surface will weaken the adhesive strength of the double-sided tape. Also, if installation inside the cabin is performed on a day with high humidity or when it is raining, the high humidity level will weaken the adhesive strength of the double-sided tape. · Do not install the antenna in a location where it may obstruct the field of view during driving, such as on the windshield. 1 Check the location where the antenna is to be attached. Clean off any grease or dirt from the installation location using the supplied glass cleaner, clean the area with water and allow to dry. 2 CAUTION Clean the glass thoroughly as failure to clean the glass can not only weaken the adhesive strength of the double-sided tape, but may also cause it to come loose. 2 Remove the protective strips from the antenna parts and the back of the antenna unit. 3 Attach the double-sided tape of the antenna parts and the antenna unit to the rear windshield glass.

Attach the double-sided tape by firmly pressing down from the top. @@@@Connect the same cable to the ignition as the battery cable. Press the reset button on the unit (see page 4). @@Engaging the parking brake. Make proper connections according to "Connections" (See page 32). For safety reasons no television/ video images are displayed while the vehicle is moving. Engaging the parking brake will cause images to be displayed. If the temperature of the monitor unit drops, the screen may appear darker when power is first turned on due to the characteristics of a liquid crystal panel. Wait a while after turning power on for the temperature to rise. Normal brightness will return.

When the unit is set to auto dimmer, it is not linked to the vehicle's light switch. Make proper connections according to "Connections" (See page 31). ·

Separate the two antennas as far as possible.

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· Turn off the main unit. No ACC position on vehicle ignition.

Nothing happens when the buttons are pressed. The monitor does not open/close. The computer chip in the unit is not functioning normally. The parking brake is not engaged. No television/ video image appears.

The unit is not connected to the parking brake detection switch. The parking brake is not engaged. The screen is dark. The unit is in a location where temperature is low. The screen does not darken when the vehicle's lights are turned on. The unit is set to auto dimmer. The illumination cable has not been connected. (If manual dimmer is set) AM/FM radio reception is poor and/or there is noise. The TV antenna and vehicle's radio antenna are too close. 34 The following indications are used to inform you that there is a problem with the connections of the system. BUS-E50: BUS-W02: BUS-W08: Two or more the KTC-1000R or A907 are connected.

The No. switch of the connected disc changers is set to the same number (1 or 2) for both units.] Set the No. switch of one disc changer to "1" and the other unit to "2" to enable proper use. Two or more monitors are connected to the BUS terminal. English The following messages are displayed when certain problems are occurring in your system. Take the recommended actions. EJECT No disc magazine has been loaded in the changer. The disc magazine is not completely loaded.] Load the disc magazine properly.

No CD in the unit.] Insert the CD. No disc has been loaded in the disc magazine.] Load a disc into the disc magazine. No disc has been loaded in the disc magazine.

] Load a disc into the disc magazine. The CD is quite dirty. The CD is upside-down. The CD is scratched a lot.] Clean the CD and load it correctly. Nothing has been recorded on the MD.] The next MD will automatically be played. No tracks are recorded on the MD, although it has a title.] The next MD will automatically be played. Something is wrong with the disc magazine. Or the unit is malfunctioning for some reason.] Check the disc magazine. And then press the reset button on the unit. If the "E- 99" code does not disappear, consult your nearest service center. The protective circuit in the unit activates when the temperature inside the automatic disc changer exceeds 60°C (140°F), stopping all operation.

] Cool down the unit by opening the windows or turning on the air conditioner. As the temperature falls below 60°C (140°F), the disc will start playing again. NO DISC E-04 BLANK NO TRACK E-99 HOLD 35 Specifications Specifications subject to change without notice. English Monitor Section Picture size

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...10°C to +60°C Storage temperature range

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...20°C to +85°C Size

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.....180(W) × 50(H) × 182(D) mm 7-1/16(W) × 1-15/16 (H) × 7-3/16(D) inch Installation size .

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