



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for JVC KW-NT1. You'll find the answers to all your questions on the JVC KW-NT1 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual JVC KW-NT1
User guide JVC KW-NT1
Operating instructions JVC KW-NT1
Instructions for use JVC KW-NT1
Instruction manual JVC KW-NT1




GPS NAVIGATION SYSTEM **KW-NT1**

GPS-NAVIGATIONSSYSTEM **KW-NT1**

SYSTÈME DE NAVIGATION GPS **KW-NT1**

ENGLISH
DEUTSCH
FRANÇAIS

Detachable
Windows
Power2Go
Tele Atlas Maps
EXAD
vtrafic TMC
trafficmaster traffic
DOLBY DIGITAL
DVD VIDEO
DOLBY DIGITAL PLUS
S
DIVX
Bluetooth
Made for iPod
Works with iPhone
Radio Data System

For installation and connections, refer to the separate manual.
Für den Einbau und die Anschlüsse siehe das eigenständige Handbuch.
Pour l'installation et les raccordements, se référer au manuel séparé.

INSTRUCTIONS
BEDIENUNGSANLEITUNG
MANUEL D'INSTRUCTIONS

LVT1983-001A
[E]



[You're reading an excerpt. Click here to read official JVC KW-NT1 user guide](http://yourpdfguides.com/dref/2649192)
<http://yourpdfguides.com/dref/2649192>

Manual abstract:

CAUTION: Visible and/or invisible class 1M laser radiation when open. Do not view directly with optical instruments. @@If you wish to dispose of this product and the battery, please do so in accordance with applicable national legislation or other rules in your country and municipality. By disposing of this product correctly, you will help to conserve natural resources and will help prevent potential negative effects on the environment and human health. Notice: The sign Pb below the symbol for batteries indicates that this battery contains lead. The monitor built in this unit has been produced with high precision, but it may have some ineffective dots. This is inevitable and is not malfunction. @@@@ When the temperature is very cold or very hot. Chemical changes occur inside, causing malfunction. Pictures may not appear clearly or may move slowly.

@@@@ it may obstruct the operation of safety devices such as air bags. If you need to operate the unit while driving, be sure to look around carefully. The driver must not watch the monitor while driving. For security reasons, a numbered ID card is provided with this unit, and the same ID number is imprinted on the unit's chassis. Keep the card in a safe place, as it will help the authorities to identify your unit if stolen.

Fit the monitor panel onto the attaching plate until it is firmly locked. Be careful not to drop the disc when it ejects. If this does not work, detach the monitor panel then attach it. temperature inside the car. If you have parked the car for a long time in hot or cold weather, wait until the temperature in the car becomes normal before operating the unit.

Do not raise the volume level too much, as this will block outside sounds, making driving dangerous. Stop the car before performing any complicated operations. How to read this manual: Turning on the power . Getting information on your route and places . Using Bluetooth® mobile phone . Switching between handsfree mode and phone mode . 77 · Making a call . 78 · Switching the calls on call waiting . 79 Editing the phone number memory . Using a rear view camera .

You can import POI information on Google Maps through an SD. When the SD card is ejected, the imported POI cannot be used. When you turn on the unit for the first time, the initial setup screen appears. The power is turned on, and the opening screen is displayed for about 5 seconds, then the language selection screen is displayed. Country Time Zone *1 Select the country where you are now. Select your residential area for automatic clock adjustment by GPS signal. Select <Auto> if your residential area is subject to Summer time. Select the reverse signal polarity (<Battery> or <GND>) according to the connection of your car. Select <On> when connecting the rear view camera to the CAMERA IN jack. You can also select the system language through <Language>.

If you select [Skip Installation Settings (for Store Display)], the System starts in the navigation demonstration mode for stores. You need to make the installation settings next time you turn on the power or detach the monitor panel (then attach it). *1 *2 You can also change these settings through <Settings>. You can operate the unit by touching the appropriate part of the touch pad controls. Switches the screen between the map screen and AV screen. Shows the AV control bars while the map is displayed. If it is difficult to open the cover on the input terminals, detach the monitor panel, open the cover, then attach it. Turning on the power When displaying the map screen for the first time after turning on the power, the screen below appears. Pay sufficient attention when operating the unit and make sure of safe driving. If [OK] is not pressed on the caution screen, the same screen appears each time you switch to the map screen.

To use the map screen, press [OK]. The power is turned off when the ignition switch is turned off. Changes the map to the night colour. Auto: Activates the night mode when you turn on the headlights. Touch the area other than the monitor setting bars. Move to the place where the System receives the GPS signals. *1 Appears only when the map screen is displayed. Map screen with AV control bars *1 AV control bars are also displayed as you insert a disc or connecting a USB device or iPod/iPhone. Operations on the map are not available while the AV control bars are displayed. You can also display the AV control bars even when the screen is turned off.

Touch the map area. While driving at a speed greater than 10 km/h, some screens on the navigation menus are not available. When items on the menu are not available Select a folder (1), then a track (2). Characters you can use Use of the Navigation System is only permitted if the traffic conditions are suitable and you are absolutely sure that no risk, obstruction or inconvenience will be incurred to you, your passengers or other road users. the requirements of the Road Traffic Regulations must always be followed. The destination must not be entered while driving the car. the Navigation System serves solely as an aid to navigation. It never releases the drivers from their duties to drive carefully and to make own judgement in road traffic. Inaccurate or incorrect instructions may happen to be given due to changing traffic conditions. The actual road signs and traffic regulations must therefore always be observed.

In particular, the Navigation System cannot be used as an aid to orientation when visibility is poor. This Navigation System must only be used for its intended purpose. The volume of the car radio/ Navigation System must be adjusted so that external noise is still audible. Navigation guidance is performed, based on the database, therefore, it may not be applicable to the current situation because of changes in traffic conditions (e. g.

Changes in tollroads, principal roads, one-way traffic, or other traffic regulations). Traffic signs should be observed carefully while driving using the Navigation System. navigation System is only an aid. Driver must always decide whether or not to heed the information provided. Special driving recommendations and regulations for other vehicles (e.

Do not operate the unit while driving. You are granted a non-exclusive licence to use the database for your personal purposes. The present licence does not authorise the granting of sublicenses. Use of the data is only permitted in this specific JVC system. It is forbidden to extract or make further use of significant parts of the database content, or to duplicate, modify, adapt, translate, analyse, decompile or reverse-engineer any part thereof. Road traffic regulations always take priority when a vehicle is being driven in traffic. At all times, the driver must decide whether or not to heed the information provided. It is required to clear all the accumulated calibration data which is important for accurate navigation. Your position is always at the centre of the map. The information on the map (such as street name, the POI information, and speed limit) may not be always displayed depending on the condition (for example, if the System does not have the information of the position).



[You're reading an excerpt. Click here to read official JVC KW-NT1 user guide](http://yourpdfguides.com/dref/2649192)

<http://yourpdfguides.com/dref/2649192>

Home () and favourite point () icons are displayed after home/favourite points are registered. POI icons are displayed on the map depending on the <POI Icon> setting (below) and the map scale is between 25 m and 250 m. The following icons are displayed when the map scale is between 25 m and 1 km: Airport and ferry terminal icons in the travel category Golf course icon in the leisure category Petrol station icons · POI icons may not be displayed correctly when the System displays the wide area of map. In this case, zoom in the map to display the detailed map. The selected items are marked with ". Direction and distance from your current position Touch and hold the map to keep scrolling the map. The scrolling speed varies depending on the position you are touching and holding: Inner area: slow Outer area: fast 2D Heading Up The map rotates so that you are always displayed heading "upwards." 3D Map The three dimensional map is displayed in "heading up. 2D North Up The map view is oriented with north "upwards," as in usual paper maps. You can register one point as your home and 100 favourite points.

To search the destination using <Destination Menu>, pages 19 to 28. [Save as Home]: The selected position is saved as home and the icon on the map. Home is marked with · When the home is already registered, you are asked if you want to replace the old home. If there are several POIs on the selected position, select one from the list. The list appears only when <POI Icon> is set to <On>.

(page 14) [Save as Favourite]: The selected position is saved as a favourite point and the favourite point is marked with icon on the map. You can use up to 30 characters. Read through the following instructions for using search screens and input screens before using <Destination Menu>. To enter names, addresses, or numbers You can change the country if the selecting button appears on the screen. Displays other keyboards *2 Enters a space Press: Deletes last character Hold: Deletes all characters For some input screens, available characters are automatically narrowed down as the System searches its database for matches.

Lower cases are not available. *1 When there are more than 100 matches, "100+" is displayed and only first 100 matches are displayed. When the number of matches is 5 or less, the list of matches automatically appears. If there are several POIs on the selected position, select one from the list. Goes to your home (page 21) Searches from the history of previous destinations and via points (page 26) Favourites * Searches from your favourite points (page 26) Address Searches by an address (page 21) Vicinity Searches for POIs (Point Of Interest) around your current position, the position selected on the map, the destination, or the route you are taking (page 24) POI Name Searches from the database of POI (page 25) Phone Searches by a telephone number (page 23) Coordinates Searches by coordinates of the destination (page 23) Quick Search Searches for POIs of a registered 13 category (pages 27 and 28) * Selectable only when at least one place is registered. When you have registered your home (page 17), you can easily get guided to home. 1 2 Enter the city name, then select from the list 3 Enter the street name, then select from the 4 Enter the house number, then select from 1 2 Enter the telephone number, then select You can search for a POI around the place where you are now. While guided, you can also search for a POI near the destination or along the route. Within 20 km of your current position or the position selected on the map. If no POI is found in this area, the System expands the area to search.

within 20 km of the destination. If no POI is found in this area, the System expands the area to search. On motorway: 300 km along the route you are taking. Others: 25 km along the route you are taking. 1 2 Enter the POI name, then select from the list (page 19). Changes country Lists from the nearest Lists in alphabetical order You can select a place from the last 50 destinations and via points. You have three [Quick Search] buttons in <Destination Menu>. You can assign a POI category to each button. When you press one of the buttons, the System searches for a POI of the registered category within about 20 km around your current position (300 km along the route you are taking while guided). 4 Repeat steps 1 to 3 until three categories are The selected category is registered to [Quick Search] button even if youed in the left pane.

The screen automatically switches to the map screen when you approach a turn. This unit can receive the TMC information provided by Trafficmaster and V-Traffic. It can also receive free TMC information. TMC is not available in some countries. You do not have to tune in to a special radio station to receive the TMC information.

As the TMC information is transmitted by radio stations, JVC cannot assume responsibility for the completeness or accuracy of the information. The System automatically calculates a new route when you approach a traffic event. (below) The System does not take TMC information infor the voice guidance is always kilometers in languages other than <English>. If GPS signal reception is poor, navigation guidance may not be correct. The System may not receive GPS signals in the following places.

in a tunnel or car park in a building under an overhead road in a place surrounded by high buildings or by closely standing trees · Make sure to connect reverse signal lead (Installation/Connection Manual); otherwise, your current position may not be displayed correctly. The position of your car may not be detected correctly in the following cases. when driving on a road close to the other one (e. g. A motorway and ordinary road running in parallel) when turning at an almost straight fork in the road when driving on a gridiron road 42 when driving on a steep mountain road when driving on a spiral road when turning left or right after running on a long straight road when driving in a zigzag line on a broad road when starting your car shortly after starting the engine when driving for the first time after installing the unit when changing tyres or attaching chains on the tyres when tyre slip occurs continuously and frequently after driving on areas other than a road (e. g. Private lands or car parks) after driving in underground or tower type car parks after rotating your car on a turntable after frequent stops and starts in a congestion when the accuracy of GPS is deteriorated intentionally when driving on a road constructed recently · If no-exit roads (only entering the roundabout from the roads is allowed) exist on the roundabout, the noexit roads can neither be shown in the route guidance on the display nor counted in the route guidance voice message.



[You're reading an excerpt. Click here to read official JVC KW-NT1 user guide](http://yourpdfguides.com/dref/2649192)
<http://yourpdfguides.com/dref/2649192>

The following phenomena may occur even if the System is working correctly. It may guide to a closed road or to a route requiring U-turn. It may not guide to your destination if there is only a narrow road or no road to your destination.

It may show a different road name. It may not ask you to turn at a junction even if you need to. It may give guidance different from the actual road conditions. It may give incorrect distance information. Available sources depend on the external components you have connected, media you have attached and the <Front AV Input> or <AV Input> settings you have made (page 66). TUNER Switches to the radio broadcast (pages 45 to 49) DISC Plays a disc (pages 50 to 57) SD Plays files on an SD card (pages 58 and 59) USB * Plays files on a USB device (pages 58 and 59) iPod * Plays an iPod/iPhone (pages 60 to 62) Front Switches to an external component connected AV-IN to the AV-IN jack on the monitor panel (page 63) AV-IN Switches to an external component connected to VIDEO IN/LINE IN jacks on the rear panel (page 63) * "iPod" is shown as the source instead of "USB" when an iPod/iPhone is connected. The ST indicator lights up when receiving an FM stereo broadcast with sufficient signal strength. You can preset six channels for each band. Local FM stations with the strongest signals are searched and stored automatically in the FM band. The following features are available only for FM Radio Data System stations.

) Subject to the interference from adjacent stations, but sound quality will not be degraded and the stereo effect will remain. If there is a station broadcasting a programme of the same PTY code as you have selected, that station is tuned in. The following functions are not available when AM is selected as the source.

The volume changes to the preset TA volume level if the current level is lower than the preset level ("To adjust the TA volume" below). Goes off To deactivate, press [Off] in step 3.

(page 65) To change the PTY code for PTY Standby Reception, repeat the above procedure. When driving in an area where FM reception is not sufficient enough, this unit automatically tunes in to another FM Radio Data System station of the same network, possibly broadcasting the same programme with stronger signals. Usually when you select preset stations, the preset station is tuned in. If the signals from the FM Radio Data System preset station are not sufficient for good reception, this unit, using the AF data, tunes in to another station broadcasting the same programme as the original preset station is broadcasting. When shipped from the factory, Network-Tracking Reception is activated.

The unit takes some time to tune in to another station using programme search. The programme may differ from the one currently received (the AF indicator lights up). Discs produce very little noise compared with other sources. Lower the volume before playing a disc to avoid damaging the speakers by the sudden increase of the output level. If a disc does not have any disc menu, all tracks on it will be played repeatedly until you change the source or eject the disc.

@@@ You can eject a disc when playing other AV source. @@DTS sound cannot be reproduced or output from this unit. @@@ +RW double layer discs are not playable. @@@@ To change to another item, select it from the Playlist. @@@@ use only "finalized" discs.

@@@@ This setting is valid only to the external monitor connected. @@@@ auto : Select to apply the effect to multi-channel encoded software. On : Select to always use this function. @@@@ This unit has its own Registration Code. @ This unit can play the MP3/WMA files stored in SD card/USB mass storage class device. All tracks in the SD card/USB device will be played repeatedly until you change the source. You can connect a USB mass storage class device such as a USB memory, Digital Audio Player, etc. Push in the SD card until you hear a clicking sound. Avoid using the USB device if it might hinder your safety driving. Do not start the car engine if a USB device is connected.

Do not pull out and attach the USB device repeatedly while "File Check" is shown on the screen. Disconnect a USB device while playback is paused or another source is selected. In this case, disconnect the USB device then reset this unit and the USB device. For more details about USB operations, page 70. Detach the monitor panel, then push in the SD card lightly.

[3 / 8] Starts playback/pauses [4] [¢] Press: Selects track Hold: Reverse/forward search *4 [5] [] Selects folder Selects Random playback mode *5 *6 [] · When switching the folder, the folder name and file name appear for about 5 seconds even if tag data is recorded. Search speed: x10 To cancel random or repeat mode, press the button repeatedly until the indicator disappears. @@ This unit can recognize a total of 5 000 files and 999 folders (a maximum of 999 files per folder). Connecting iPod/iPhone Setting the iPod control mode and the speed of the audio books You can control the following iPod/iPhone models: iPod with video (5th Generation) * iPod classic * iPod nano (1st Generation) iPod nano (2nd Generation) iPod nano (3rd Generation) * iPod nano (4th Generation) * iPod touch * iPod touch (2nd Generation) * iPhone/iPhone 3G * · Use the following cables: To listen to the music: USB 2. 0 cable (accessory of the iPod/iPhone) To watch the video: USB Audio and Video cable for iPod/iPhone--KS-U29 (not supplied) Installation/Connection Manual (separate volume) * To watch the video with its audio, connect the iPod/ iPhone using USB Audio and Video cable (KS-U29, not supplied).

For some iPod/iPhone models, the performance may be abnormal or unstable during operation. In this case, disconnect the iPod/iPhone device, then check its condition. If the performance is not improved or slow, reset your iPod/iPhone. Head Unit iPod Controls playback from this unit. Not available when using iPod nano (1st Generation) or iPod with video (5th Generation). The operations explained in this manual are under <Head Unit>. /Total track number/Playing time Playback mode iPod control mode (page 60) While playing, Artwork (the picture displayed on the screen of iPod/iPhone) is shown if the song contains the Artwork. " Changes the iPod control mode or speed of audio books (page 60). You cannot resume playback for video sources under some conditions. Though selecting "Front AV-IN" may also show pictures from an iPod/iPhone, they may be played back abnormally (for example, no sound comes out).

If the iPod/iPhone does not play correctly, update your iPod/iPhone software to the latest version. For details about updating your iPod/iPhone, visit <http://www. *1 Playback status (8: pause/7: stop) *2 [Aspect] appears only when video is played back. *2 During random playback, the indicator does not appear for the song currently played.



[You're reading an excerpt. Click here to read official JVC KW-NT1 user guide](http://yourpdfguides.com/dref/2649192)
<http://yourpdfguides.com/dref/2649192>

*3 These categories are shown in the language selected on your iPod/iPhone. Music menu: Select the item in the selected layer until a desired track starts playing. Beginning of the item's title you want to search. @@@@ @@@@ 1 Repeat steps ~ and Y, then in step ! @@Through: Select when the subwoofer is not connected. @@@@ off: Cancels. You can change the maximum volume level of this unit.

@@@@@@@@@You can determine the use of the LINE IN and VIDEO IN jacks. Off: Select when no component is connected ("AV-IN" is skipped while selecting the source). Not selectable when "Front AV-IN" is selected as the source. Not selectable when "AV-IN" is selected as the source. Initial: Underlined Menu items Language *5 Selectable settings Select the language used for on-screen information and voice guidance.

English, Español, Français, Deutsch, Italiano, Nederlands, Dansk, Svenska, Português, Cestina, Suomi, Norsk, Polski, Türkçe, E, Magyar Select either 12-hour system or 24-hour system. When selecting <Manual>, set your time zone through <Time Zone> and <Summer time>. When the time zone is not adjusted correctly by selecting <Auto>, change the setting to <Manual> and set your time zone manually. Select your residential area from one of the following time zones for clock adjustment. UTC, UTC+01:00, UTC+02:00 Activate this if your residential area is subject to summer time. To edit the message, press [Edit], enter the message, then press [OK]. This unit can display only one-byte characters. No other characters can be correctly displayed. This unit can play back files with the extension code <. This unit can play back the files meeting the conditions below: Bit rate: MP3/WMA: 32 kbps -- 320 kbps Sampling frequency: MP3: 48 kHz, 44. This unit can show ID3 Tag Version 1. This unit can also show WAV/WMA Tag. This unit can play back files recorded in VBR (variable bit rate). This unit cannot play back the following files: MP3 files encoded with MP3i and MP3 PRO format. MP3 files encoded with Layer 1/2.

WMA files encoded with lossless, professional, and voice format. WMA files which are not based upon Windows Media® Audio. WMA files copy-protected with DRM. * WAV files are played only when recorded on a disc. In this manual, words "track" and "file" are interchangeably used. This unit can only play back audio CD (CD-DA) files if different type of audio files (MP3/WMA/WAV) are recorded on the same disc. This unit can play back DivX files with the extension code <. The file encoded in the interlaced scanning mode may not be played back correctly. This unit can play back MPEG1/MPEG2 files with the extension code <. Mod> extension code cannot be played back when stored on a USB mass storage class device.

The following screens appear only on the external monitor. Track : 6 / 14 Cloudy Fair Fog Hail Indian summer Rain Shower Snow Thunder Typhoon Wind Winter sky Selected playback mode Elapsed playing time of the current track Operation status Current track number/total number of tracks on the disc 5 Track information 6 Track list 7 Current track (highlighted bar) Current folder (highlighted bar) Current folder number/total folder number Folder list Selected playback mode Elapsed playing time of the current track Operation status Current track number/total number of tracks in the current folder (total number of tracks on the disc) 8 Track information (Only for MP3/WMA/WAV) 9 Track list p Current track (highlighted) * If tag data includes "Jacket Picture" (baseline JPEG), it will be displayed. This unit cannot recognize a USB device whose rating is other than 5 V and exceeds 500 mA. While playing from a USB device, the playback order may differ from other players. This unit may be unable to play back some USB devices or some files due to their characteristics or recording conditions.

USB devices equipped with special functions such as data security functions cannot be used with the unit. Do not use a USB device with 2 or more partitions. Depending on the shape of the USB devices and connection ports, some USB devices may not be attached properly or the connection might be loose. When connecting a USB device, refer also to its instructions. Connect only one USB device to the unit at a time.

This unit may not recognize a memory card inserted into the USB card reader. When connecting with a USB cable, use the USB 2. This unit may not play back files in a USB device properly when using a USB extension cord. This unit cannot assure proper functions or supply power to all types of the devices. When you turn on this unit, the iPod/iPhone is charged through the unit. Do not press any keys during the first 5 seconds or more of playing back any track containing artwork *. It takes 5 seconds or more to display artwork and no operations are available while loading it. Notice: When operating an iPod/iPhone, some operations may not be performed correctly or as intended. In this case, visit the following JVC web site: <<http://www.jp/english/car/>> (English website only) * The picture displayed on the screen of iPod/iPhone while playing back a track.

Regular: For 4:3 original pictures Full: For 16:9 original pictures Auto: · Sound signals emitted through the rear terminals When playing multi-channel encoded disc, multi-channel signals are downmixed. To reproduce the multi-channel sounds such as Dolby Digital and MPEG Audio, connect an amplifier or a decoder compatible with these multi-channel sources to this terminal. Audio Output> Playback disc DVD 48 kHz, 16/20/24 bits Linear PCM 96 kHz, Linear PCM with Dolby Digital with MPEG Audio Audio CD DivX/ with Dolby Digital MPEG with MPEG Audio MP3/WMA WAV <Stream> Output signals <Dolby D> 48 kHz, 16 bits stereo Linear PCM * 48 kHz, 16 bits stereo Linear PCM Dolby Digital bitstream MPEG bitstream 48 kHz, 16 bits stereo Linear PCM <PCM> * Digital signals may be emitted at 20 or 24 bits (at their original bit rate) through the DIGITAL OUT terminal if the discs are not copy-protected. Language codes (for DVD/DivX language selection) Using Bluetooth® mobile phone Connect from your phone, or use <Connect> to connect the device again (page 76). The operation you have tried cannot be completed. try the operation again. If the message appears again, check if the device supports the function you have tried. You have tried to copy a 101st phone book entry. The Bluetooth devices can be connected without cables and communicate with each other. Refer to the list (included in the box) to see the countries where you may use the Bluetooth® function.

This unit supports the following Bluetooth profiles; · While driving, do not perform complicated operation such as dialing the numbers, using phone book, etc. When you perform these operations, stop your car in a safe place. Some Bluetooth devices may not be connected to this unit depending on the Bluetooth version of the device.



[You're reading an excerpt. Click here to read official JVC KW-NT1 user guide](http://yourpdfguides.com/dref/2649192)
<http://yourpdfguides.com/dref/2649192>

This unit may not work for some Bluetooth devices. Connecting condition may vary depending on circumstances around you.

When the unit is turned off, the device is disconnected. "System can not connect with this device. Please disconnect current device, then connect from this device. If you wish to receive more information about Bluetooth, visit the following JVC web site: <<http://www.UsingBluetooth®mobilephone>> To change the PIN code, press [Change], enter new PIN code, then press [OK].

Shows the MAC address of the unit. On: The connection is automatically established when the unit is turned on. off: Cancels. Answer: The unit answers the incoming calls automatically. reject: The unit rejects all incoming calls. Off: The unit does not answer the calls automatically. Answer the calls manually. To connect a Bluetooth mobile phone for the first time When you connect a Bluetooth mobile phone to the unit for the first time, make pairing between the unit and the mobile phone. Pairing allows Bluetooth mobile phone to communicate each other. Once the connection is established, it is registered in the unit even if you reset the unit.

Only one Bluetooth mobile phone can be connected at a time. To use the Bluetooth function, you need to turn on Bluetooth function of the mobile phone. 1

Operate the Bluetooth mobile phone to turn If you skip changing PIN code, go to step 4. When a call comes in/making a call On map screen: The mobile phone control bars appear. AV source is turned on when ending the call or stopping ringing. Using Bluetooth® mobile phone Now connection is established and you can use the mobile phone through the unit. When a call comes in. The mobile phone remains registered even after you disconnect the mobile phone.

Use <Connection> (or activate <Auto Connect>) to connect the same mobile phone from next time. The unit answers the incoming call automatically.

Switching between handsfree mode and phone mode You can switch the talking method between handsfree mode and phone mode. Each time you press the button, the talking method is switched. The corresponding indicator lights in orange (: handsfree mode / : phone mode). The call may end automatically when switching to the phone mode, depending on the type of mobile phone. This adjustment does not affect the volume level of the other sources.

Using Bluetooth® mobile phone Making a call From dialed calls From received calls You can enter up to 32 numbers. From phone book Making a call while operating on the navigation system Switching the calls on call waiting You can switch the call to talk when another call comes in while you are talking. When a call comes in while talking. 3 Select a device whose registration you want Editing the phone number memory You can copy the phone book memory of a mobile phone into the unit (up to 100 memories). Once you start copying the phone book, you cannot make/receive call while <Call Menu> screen is displayed.

To use the mobile phone, reestablish the connection by pressing []. Numbers of the phone book memories copied The selected items are marked with ". The phone book memory is copied from the mobile phone. If you try to copy a 101st phone book entry, "Memory Full" appears. Using a rear view camera To use a rear view camera, the REVERSE GEAR SIGNAL lead connection is required. Select when connecting a rear view camera to the CAMERA IN jack. the picture from the camera is displayed as it is taken. Select when no rear view camera is connected to the CAMERA IN jack. When <On> is selected, the rear view screen is displayed when you shift the gear to the reverse (R) position. When you perform one of the following operations, the rear view screen is cleared and you cannot go back to the rear view screen.

Shifting the gear to another position other than the reverse (R) position. Do not use any solvent (for example, thinner, benzine, etc. Recommended cleaning method: Gently wipe the panel with a soft, dry cloth. When removing a disc from its case, press down the centre holder of the case and lift the Centre holder disc out, holding it by the edges. Do not touch its recording surface. When storing a disc into its case, gently insert the disc around the centre holder (with the printed surface facing up). Make sure to store discs into the cases after use. How to clean the connector frequent detachment will deteriorate the connectors. To minimize this possibility, periodically wipe the connectors with a cotton swab or cloth moistened with alcohol, being careful not to damage the connectors.

To keep discs clean A dirty disc may not play correctly.

If a disc does become dirty, wipe it with a soft cloth in a straight line from centre to edge. Do not use any solvent (for example, conventional record cleaner, spray, thinner, benzine, etc. Moisture may condense on the lens inside the unit in the following cases: · If it becomes very humid inside the car. Should this occur, the unit may malfunction. In this case, eject the disc and leave the unit turned on for a few hours until the moisture evaporates.

New discs may have some rough spots around the inner and outer edges. If such a disc is used, this unit may reject the disc. To remove these rough spots, rub the edges with a pencil or ball-point pen, etc. Do not use the following discs: Transparent or semi-transparent on its recording area What appears to be trouble is not always serious. Check the following points before calling a service centre.

For operations with the external components, refer also to the instructions supplied with the adapters used for the connections (as well as the instructions supplied with the external components). Symptoms No sound comes out of the speakers. Sunshine from the windscreen may cause this symptom. Keep your hands and the touch panel clean and dry. @@ Leave the unit until the temperature becomes stable in the car. A rubber mat on the floor may cause this symptom. In this case, do not use the rubber mat. @@The unit does not work at all. The touch panel does not respond properly. You cannot operate some functions of an AV source on the map screen.

Symptoms Navigation voice cannot be heard from the speakers. @@This is not a malfunction. The System may also search areas around the selected city. check the connection of the following leads. @@ If no problems are found with connections, reset the calibration data by selecting <Reset Calibration Data>. Move to the place where the System receives the GPS signals. failed to calculate the route. The destination/via point is too far from any road. Select another destination/via point where is close to a road. The destination/via point is too far from the current position.

Select another destination/via point where is nearer to the current position. valid information is not found in the database. Search for] and search again with another place. Press [different conditions (such as different category or place). A POI found using <POI Name> in the <Destination Menu> is not within the selected city.



[You're reading an excerpt. Click here to read official JVC KW-NT1 user guide](http://yourpdfguides.com/dref/2649192)
<http://yourpdfguides.com/dref/2649192>

The current position displayed on the map remains wrong for more than 30 minutes. The distance and estimated time in the guidance are inaccurate after replacing/rotating the tyres. "Route calculation is aborted because destination is too far. Move to the place where you can receive TMC service. (page 38)
"Selected coordinates are out of map area.

The coordinates you have entered are not available. Recordable/Rewritable discs cannot be played back. Sound and pictures are sometimes interrupted or distorted. @@Finalize the discs with the component which you used for recording. Stop playback while driving on rough roads. Parking brake lead is not connected properly. @@Symptoms DivX/MPEG1/MPEG2/MP3/WMA/WAV Disc cannot be played back. @@The track played back is not a playable file format. skip to another file. @@This sometimes occurs during playback.

This is caused by how the tracks are recorded. the track is unplayable. The track played back is not a playable file format. skip to another file. @@ for available characters , page 12. The tracks are not properly copied into the SD card/USB device. Copy tracks again, and try again. Insert an SD card or select another playback source. Tracks are not played back as you have intended them to play. Elapsed playing time is not correct.

"Error" Noise is generated. Tracks cannot play back as you have intended them to play. Correct characters are not displayed (e. While playing a track, sound is sometimes interrupted. Symptoms The iPod/iPhone does not turn on or does not work.

Deactivate the equalizer either on this unit or the iPod/iPhone. The headphones are disconnected during playback with <iPod Control Mode> set to <iPod>. No operations are available when playing back a track containing artwork. Turn on the video component if it is not on. Bluetooth mobile phone does not detect the unit.

This unit can be connected with one Bluetooth mobile phone at a time. While connected to a device, this unit cannot be detected from another device. Reduce the distance between the unit and the Bluetooth mobile phone. Move the car to place where you can get a better signal reception. The unit does not detect the Bluetooth device. The rear view screen is not displayed when the gear is shifted to the reverse (R) position. Design and specifications are subject to change without notice. 0 m Maximum Power Output: Front/Rear 50 W per channel Continuous Power Front/Rear 20 W per channel into 4 , 40 Hz to Output (RMS) 20 000 Hz at no more than 0. This is an official DivX Certified or DivX Ultra Certified device that plays DivX video. ABOUT DIVX VIDEO-ON-DEMAND: This DivX® Certified device must be registered in order to play DivX Video-on-Demand (VOD) content.

First generate the DivX VOD registration code for your device and submit it during the registration process. [Important: DivX VOD content is protected by a DivX DRM (Digital Rights Management) system that restricts playback to registered DivX Certified devices. If you try to play DivX VOD content not authorized for your device, the message "Authorization Error" will be displayed and your content will not play. Microsoft and Windows Media are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. Other trademarks and trade names are those of their respective owners. "Made for iPod" means that an electronic accessory has been designed to connect specifically to iPod and has been certified by the developer to meet Apple performance standards. "Works with iPhone" means that an electronic accessory has been designed to connect specifically to iPhone and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Patents and other intellectual property rights. Use of this copyright protection technology must be authorized by Macrovision, and is intended for home and other limited viewing uses only unless otherwise authorized by Macrovision.

DivX/MPEG1/MPEG2/MP3/ JPEG WMA/WAV: ISO 9660 level 1, AAC level 2, Romeo, Joliet MPEG4 DVD+VR DVD-RAM Dual-Disc DVD Seite Nicht-DVD-Seite CD/VCD Audio-CD/CD-Text (CD-DA) VCD (Video-CD) DTS-CD SVCD (Super-Video-CD) CD-ROM CD-I (CD-I Ready) CD Recordable/Rewritable CD-DA (CD-R/-RW) DivX/MPEG1/MPEG2 · ISO 9660 level 1, level 2, Romeo, MP3/WMA/WAV Joliet AAC JPEG MPEG4 *1 Eine DVD-R, die in einem Format mit mehrfachen Rändern aufgenommen ist, ist ebenfalls abspielbar (außer DualLayer-Discs). Generation) * iPod touch * iPod touch (2. Track : 6 / 14 Cloudy Fair Fog Hail Indian summer Rain Shower Snow Thunder Typhoon Wind Winter sky Vous pouvez commander les modèles d'iPod/iPhone suivants: iPod avec vidéo (5e génération) * iPod classic * iPod nano (1e génération) iPod nano (2e génération) iPod nano (3e génération) * iPod nano (4e génération) * iPod touch * iPod touch (2e génération) * iPhone/iPhone 3G * · Track : 6 / 14 Cloudy Fair Fog Hail Indian summer Rain Shower Snow Thunder Typhoon Wind Winter sky Having TROUBLE with operation? Dear Customer, This apparatus is in conformance with the valid European directives and standards regarding electromagnetic compatibility and electrical safety. .



[You're reading an excerpt. Click here to read official JVC KW-NT1 user guide](http://yourpdfguides.com/dref/2649192)

<http://yourpdfguides.com/dref/2649192>