



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for ONKYO CR-545. You'll find the answers to all your questions on the ONKYO CR-545 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual ONKYO CR-545
User guide ONKYO CR-545
Operating instructions ONKYO CR-545
Instructions for use ONKYO CR-545
Instruction manual ONKYO CR-545

ONKYO.




CD Receiver
CR-545
CR-545UKD

Instruction Manual

Thank you for purchasing an Onkyo CD receiver. Please read this manual thoroughly before making any connections and plugging it in. Following the instructions in this manual will enable you to obtain optimum performance and listening enjoyment from your new CD receiver. Please retain this manual for future reference.

Contents

- Getting Started 2
- Connections 13
- Basic Operations 18**
- Disc Playback 20
- iPod / iPhone Playback 27
- USB Playback 30**
- Listening to the Radio 34
- Clock and Timer 42
- Miscellaneous 47**
- Troubleshooting 47**



[You're reading an excerpt. Click here to read official ONKYO CR-545 user guide](http://yourpdfguides.com/dref/2906666)
<http://yourpdfguides.com/dref/2906666>

Manual abstract:

.....
.....
.....
..... 18 Disc Playback ...

.....
.....
.....
.....
.....
20 iPod / iPhone Playback

27 Thank you for purchasing an Onkyo CD receiver. @@@@Please retain this manual for future reference. USB Playback

.....
.....
.....
..... 30 Listening to the Radio

.....
.....
.....
34 Clock and Timer

.....
.....
.....
42 Miscellaneous

.....
.....
.....
... 47 Troubleshooting ..

.....
.....
.....
... 47 WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPARATUS TO RAIN OR MOISTURE. The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance. CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL. Important Safety Instructions 1. 2. 3. 4. 5. 6.

7. 8. Read these instructions. Keep these instructions. Heed all warnings. Follow all instructions. Do not use this apparatus near water. Clean only with dry cloth. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.

Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety.

If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus. Only use attachments / accessories specified by the manufacturer. Use only with the cart, stand, tripod, bracket, or table specified by the PORTABLE CART WARNING manufacturer, or sold with the apparatus.

When a cart is used, use caution when moving the cart / apparatus combination to avoid injury from tip-over.

Unplug this apparatus during lightning storms or when unused for long periods of time. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped. 15. Damage Requiring Service Unplug the apparatus from the wall outlet and refer servicing to qualified service personnel under the following conditions: A. When the power-supply cord or plug is damaged, B. If liquid has been spilled, or objects have fallen into the apparatus, C. If the apparatus has been exposed to rain or water, D. If the apparatus does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions as an improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the apparatus to its normal operation, E.

If the apparatus has been dropped or damaged in any way, and F. When the apparatus exhibits a distinct change in performance this indicates a need for service. 16. Object and Liquid Entry Never push objects of any kind into the apparatus through openings as they may touch dangerous voltage points or short-

out parts that could result in a fire or electric shock. The apparatus shall not be exposed to dripping or splashing and no objects filled with liquids, such as vases shall be placed on the apparatus. Don't put candles or other burning objects on top of this unit. 17. Batteries Always consider the environmental issues and follow local regulations when disposing of batteries. 18. If you install the apparatus in a built-in installation, such as a bookcase or rack, ensure that there is adequate ventilation.

Leave 20 cm (8") of free space at the top and sides and 10 cm (4") at the rear. The rear edge of the shelf or board above the apparatus shall be set 10 cm (4") away from the rear panel or wall, creating a flue-like gap for warm air to escape. 9. 10. 11.

12. 13. 14. 2 Precautions 1. Recording Copyright--Unless it's for personal use only, recording copyrighted material is illegal without the permission of the copyright holder.

2. AC Fuse--The AC fuse inside the unit is not userserviceable. If you cannot turn on the unit, contact your Onkyo dealer. 3. Care--Occasionally you should dust the unit all over with a soft cloth. For stubborn stains, use a soft cloth dampened with a weak solution of mild detergent and water. Dry the unit immediately afterwards with a clean cloth. Don't use abrasive cloths, thinners, alcohol, or other chemical solvents, because they may damage the finish or remove the panel lettering. 4. Power WARNING BEFORE PLUGGING IN THE UNIT FOR THE FIRST TIME, READ THE FOLLOWING SECTION CAREFULLY.

AC outlet voltages vary from country to country. Make sure that the voltage in your area meets the voltage requirements printed on the unit's rear panel (e.g., AC 230 V, 50 Hz or AC 120 V, 60 Hz). The power cord plug is used to disconnect this unit from the AC power source. Make sure that the plug is readily operable (easily accessible) at all times. Pressing the [ON/STANDBY] button to select Standby mode does not fully shutdown the unit. If you do not intend to use the unit for an extended period, remove the power cord from the AC outlet. 5. Never Touch this Unit with Wet Hands--Never handle this unit or its power cord while your hands are wet or damp.

If water or any other liquid gets inside this unit, have it checked by your Onkyo dealer. 6. Preventing Hearing Loss Caution Excessive sound pressure from earphones and headphones can cause hearing loss. 7. Batteries and Heat Exposure Warning Batteries (battery pack or batteries installed) shall not be exposed to excessive heat as sunshine, fire or the like.

8. Handling Notes · If you need to transport this unit, use the original packaging to pack it how it was when you originally bought it. · Do not leave rubber or plastic items on this unit for a long time, because they may leave marks on the case. · This unit's top and rear panels may get warm after prolonged use. This is normal.

· If you do not use this unit for a long time, it may not work properly the next time you turn it on, so be sure to use it occasionally. · When you've finished using this unit, remove all discs and turn off the power. 9. Installing this Unit · Install this unit in a well-ventilated location. · Ensure that there's adequate ventilation all around this unit, especially if it's installed in an audio rack.



[You're reading an excerpt. Click here to read official ONKYO](#)

[CR-545 user guide](#)

<http://yourpdfguides.com/dref/2906666>

If the ventilation is inadequate, the unit may overheat, leading to malfunction. · Do not expose this unit to direct sunlight or heat sources, because its internal temperature may rise, shortening the life of the optical pickup. · Avoid damp and dusty places, and places subject to vibrations from loudspeakers. Never put the unit on top of, or directly above a loudspeaker. · Install this unit horizontally.

Never use it on its side or on a sloping surface, because it may cause a malfunction. · If you install this unit near a TV, radio, or VCR, the picture and sound quality may be affected. If this occurs, move this unit away from the TV, radio, or VCR. 10. Moisture Condensation Moisture condensation may damage this unit. Read the following carefully: Moisture may condense on the lens of the optical pickup, one of the most important parts inside this unit. · Moisture condensation can occur in the following situations: The unit is moved from a cold place to a warm place. A heater is turned on, or cold air from an air conditioner is hitting the unit. In the summer, when this unit is moved from an air conditioned room to a hot and humid place. The unit is used in a humid place.

· Do not use this unit when there's the possibility of moisture condensation occurring. Doing so may damage your discs and certain parts inside this unit. If condensation does occur, unplug the power cord and leave the unit for two to three hours in the room temperature. 3 Precautions--Continued This unit contains a semiconductor laser system and is classified as a "CLASS 1 LASER PRODUCT". So, to use this model properly, read this Instruction Manual carefully.

In case of any trouble, please contact the store where you purchased the unit. To prevent being exposed to the laser beam, do not try to open the enclosure. For British models Replacement and mounting of an AC plug on the power supply cord of this unit should be performed only by qualified service personnel. IMPORTANT The wires in the mains lead are coloured in accordance with the following code: Blue: Neutral Brown: Live As the colours of the wires in the mains lead of this apparatus may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows: The wire which is coloured blue must be connected to the terminal which is marked with the letter N or coloured black. The wire which is coloured brown must be connected to the terminal which is marked with the letter L or coloured red.

CAUTION: CLASS 1M VISIBLE AND INVISIBLE LASER RADIATION WHEN OPEN. DO NOT VIEW DIRECTLY WITH OPTICAL INSTRUMENTS. THIS PRODUCT UTILIZES A LASER. USE OF CONTROLS OR ADJUSTMENTS OR PERFORMANCE OF PROCEDURES OTHER THAN THOSE SPECIFIED HEREIN MAY RESULT IN HAZARDOUS RADIATION EXPOSURE. The label on the right is applied on the rear panel. IMPORTANT 1. This unit is a CLASS 1 LASER PRODUCT and employs a laser inside the cabinet. 2. To prevent the laser from being exposed, do not remove the cover. Refer servicing to qualified personnel.

The plug is fitted with an appropriate fuse. If the fuse needs to be replaced, the replacement fuse must approved by ASTA or BSI to BS1362 and have the same ampere rating as that indicated on the plug. Check for the ASTA mark or the BSI mark on the body of the fuse. If the power cord's plug is not suitable for your socket outlets, cut it off and fit a suitable plug. Fit a suitable fuse in the plug. For European Models Declaration of Conformity We, ONKYO EUROPE ELECTRONICS GmbH LIEGNITZERSTRASSE 6, 82194 GROEBENZELL, GERMANY declare in own responsibility, that the ONKYO product described in this instruction manual is in compliance with the corresponding technical standards such as EN60065, EN55013, EN55020 and EN61000-3-2, -3-3. GROEBENZELL, GERMANY ONKYO EUROPE ELECTRONICS GmbH 4 Features Amplifier · · · Digital Amplifier 1 Audio Input Subwoofer Pre Out Supplied Accessories Make sure you have the following accessories: CD Player · · · · Plays CDs, MP3 / WMA*1, CD-Rs and CD-RWs*2 25 Track Programming 3 Repeat Modes (Track / Full / 1 Folder) 4 Play Modes (Normal / Random / Memory / 1 Folder) Remote controller and two batteries (R6 / AA) Indoor FM antenna (CR-545) iPod / iPhone *3 · Made for iPod touch (1st and 2nd generation), iPod classic, and iPod nano (2nd, 3rd, 4th, and 5th generation). Made for iPhone 3GS, iPhone 3G, and iPhone. Digital Connection Indoor FM / DAB antenna (CR-545UKD) · · USB Interface · · · · MP3 / WMA*1 compatible 25 Track Programming 3 Repeat Modes (Track / Full / 1 Folder) 4 Play Modes (Normal / Random / Memory / 1 Folder) AM loop antenna (CR-545) Tuner & Other · · · · · · · · · · 40 FM / AM Presets (CR-545) 30 FM / 30 DAB Presets (CR-545UKD) 4-Program Timer (Play / Once or Every) Sleep Timer Battery-Free Memory Backup Headphone Jack Aluminum Front Panel Speaker Binding Post Note: In catalogs and on packaginurning On the CD Receiver ..

.....
... Adjusting the Volume ..

.....
Selecting the Input Source

.....
.... Using Headphones

.....
.....
.... Muting the Sound .

.....
.....
.. Adjusting the Bass, Treble and Balance ...
... Using the Super Bass Function

Disc Playback Using the CD receiver

.....
.....
. Using the Remote Controller

.. Displaying CD Information

.....
. Selecting MP3 / WMA Files

..... *Displaying MP3 / WMA Information* .

..... *One Folder Playback*

.....

.....

..... *Random Playback* ...

.....

.....

.....

.... *Repeat Playback*

.....

.....

.....

... *Memory Playback*

.....

.....

.....

Setting DISC Preferences

..... 20 21 21 22 23 23 24 24 24 25 *Miscellaneous Troubleshooting*

.....

.....

.....

.....

47 *How to reset to factory default?*

.....

. 47 *Specifications*

.....

.....

.....

..... 51 18 18 18 18 18 18 19 19 13 13 14 14 15 16 16 17 17 17 *iPod / iPhone Playback Installing the iPod / iPhone Universal Dock Adapter* .

. *Playing iPod / iPhone*

.....

.....

.... *Using the iPod / iPhone Menu (only remote control)* .. *Displaying Music File Information*

Setting for iPod / iPhone

.....

.....

.. *USB Playback Playing Music Files on a USB Flash Drive* *Random Playback*

.....

.....

.....

.... *Repeat Playback*

.....

.....

.....

.... *Displaying Music File Information* *Listening to the Radio Tuning into FM /AM Radio Stations* . 34 *Displaying FM / AM Radio Information* .

.. 35 *Receiving RDS*

.....

.....

.....

.... 35 *Listening to DAB Digital Radio (CR-545UKD)* 35 *Selecting DAB Stations (CR-545UKD)* ..

. 36 *DAB Setup (CR-545UKD)*

.....

.....

BASS indicator FOLD indicator Playback mode indicators IFOLD MEM RDM (REPEAT) (REPEAT 1) 6 Tuning indicators AUTO FM ST RDS 9 Getting to Know the CD Receiver--Continued Remote Controller 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 SLEEP button ON/STANDBY button Number buttons Previous / Next [INPUT []/[STOP button CD Play/Pause [] button]/[] Fast Reverse / Fast Forward [buttons USB Play/Pause [iPod Play/Pause [ALBUM []/[] buttons TIMER button CLOCK CALL button DISPLAY button MODE button MENU / CLEAR button ENTER button FOLDER button VOLUME []/[] buttons TUNER button MUTING button REPEAT button SHUFFLE / RANDOM button TONE button S.BASS button] button] button]/[] buttons] buttons PLAYLIST / FOLDER []/[] buttons 10 Disc Notes Precautions for Playback Compact discs (CDs) with the following logo on the label surface can be used.

Do not use discs designed for purposes other than audio, such as CD-ROMs for PC use. Abnormal noise could damage the speakers or amplifier. · A disc recorded on a personal computer may not play because of the application settings or environment. Record the disc with the proper format. (Contact the application maker for details.) · A disc with insufficient storage capacity may not playback properly. Playback of MP3 Discs · * This CD receiver supports CD-R and CD-RW discs. Note that some discs may not playback because of the disc characteristics, scratches, contamination or the recording state. A disc recorded with an audio CD record will not playback unless it is finalized. Never use discs which have a special shape (such as hearts or octagons). These types of discs could jam and damage the CD receiver. · · Only MP3 files with the extension ".MP3" or ". mp3" are supported. This CD receiver supports files recorded in MPEG 1 Audio Layer 3 (32-320kbps), with the sampling rate of 32/44.

1/48kHz. Variable bitrates (VBR) between 32kbps and 320kbps are supported. The time information during VBR playback may not display correctly. Playback of WMA Discs · · WMA stands for "Windows Media® Audio", an audio compression technology developed by Microsoft Corporation USA. Only WMA files with the extension "

WMA" or ".wma" are supported. Encode the WMA file with an application approved by Microsoft Corporation USA. The file may not playback correct if encoded with an unapproved application. Variable bitrates (VBR) between 64kbps and 160kbps (32/44.1/48kHz) are supported. The time information during VBR playback may not display correctly. Copyright-protected WMA files cannot be played back. WMA Pro, Lossless and Voice are not supported. CD Playback with Copy-control Function · Some audio CDs with copy-control function do not comply with official CD standards.

These are special discs and cannot be played with this CD receiver. Playback of MP3 and WMA Discs MP3 and WMA files recorded on a CD-R/CD-RW can be played with this CD receiver. · Use discs which have been recorded following the ISO9660 Level 2 file system. (The supported directory depth is eight levels, the same as ISO9660 Level 1) Discs recorded with the hierarchical file system (HFS) cannot be played. Up to 99 folders (including the root folder), and up to 499 folders (including root) and files can be recognized and played. Always close the disc tray. · · * Windows Media is a registered trademark or trademark of Microsoft Corporation in the United States and/or in other countries. Handling Discs Hold discs by the edge, or by the center hold and edge. Avoid touching the playback surface (surface with nothing printed on it). Label surface (printed surface) Playback surface Do not attach paper or stickers, or write on the playback or label surface of the disc.

Take care not to scratch or damage the disc. · · Notes: · A disc recorded with a recorder or personal computer may not play in some cases. (Cause: Disc's characteristics, damaged or dirty disc, dirt on player's lens, dew condensation, etc.) 11 Disc Notes--Continued Precautions for Rental Discs Do not use discs with residue from cellophane tape, rental discs with labels which are peeling off, or discs with decorative labels. This type of disc could get stuck in the CD receiver, or could damage the CD receiver.

Precautions for Inkjet Printable Discs Do not leave a CD-R/CR-RW having a label printed with an inkjet printer in the CD receiver for a long time. The disc could get stuck in the CD receiver, or could damage the CD receiver. Remove the disc from the CD receiver when not being played, and store it in a case. A freshly printed disc will stick easily, and should not be played immediately. Caring for Discs If the disc is dirty, the CD receiver will have a hard time reading signals, and the audio quality may drop.

If the disc is dirty, gently wipe off fingerprints and dust with a soft cloth. Lightly wipe from the center outwards. To remove stubborn dust or dirt, wipe the disc with a soft cloth dampened with water, and then dry it with a dry cloth. Do not use cleaning spray for analog records or antistatic agents, etc. Never use volatile chemicals such as benzine or paint thinner as they can impregnate the disc surface. 12 Connecting Antennas This section explains how to connect the supplied indoor FM antenna and AM loop antenna, and how to connect commercially available outdoor FM antenna. The CD receiver won't pick up any radio signals without an antenna connected, so you must connect the antenna to use the tuner. AM antenna jack (CR-545) FM antenna jack (CR-545) Connecting the AM Loop Antenna (CR-545) The supplied indoor AM loop antenna is for indoor use only. 1 Assemble the AM loop antenna, inserting the tabs into the base, as shown. DAB / FM antenna jack (CR-545UKD) Connecting the Indoor FM Antenna (CR-545) The supplied indoor FM antenna is for indoor use only.

2 Connect the terminal of the AM loop antenna to the AM antenna jack, as shown. 1 Attach the FM antenna, as shown. Insert the plug (colored side) fully into the jack. 2 Use thumbtacks or something similar to fix the FM antenna into position. Thumbtacks, etc. Caution: Be careful that you don't injure yourself when using thumbtacks. If you cannot achieve good reception with the supplied indoor FM antenna, try a commercially available outdoor FM antenna instead (see page 14). 13 Connecting Antennas--Continued Connecting the DAB / FM Antenna (CR-545UKD) The supplied indoor DAB / FM antenna is for indoor use only. 2 Use thumbtacks or something similar to fix the DAB / FM antenna into position. 1 Attach the DAB / FM antenna, as shown.

Thumbtacks, etc. Caution: Be careful that you don't injure yourself when using thumbtacks. Connecting an Outdoor FM Antenna (CR-545) If you cannot achieve good reception with the supplied indoor FM antenna, try a commercially available outdoor FM antenna instead.



[You're reading an excerpt. Click here to read official ONKYO](#)

[CR-545 user guide](#)

<http://yourpdfguides.com/dref/2906666>

Notes: · Outdoor FM antennas work best outside, but usable results can sometimes be obtained when installed in an attic or loft. · For best results, install the outdoor FM antenna well away from tall buildings, preferably with a clear line of sight to your local FM transmitter.

· Outdoor antenna should be located away from possible noise sources, such as neon signs, busy roads, etc. · For safety reasons, outdoor antenna should be situated well away from power lines and other high-voltage equipment. · Outdoor antenna must be grounded in accordance with local regulations to prevent electrical shock hazards. Using a TV / FM Antenna Splitter It's best not to use the same antenna for both FM and TV reception, as this can cause interference problems. If circumstances demand it, use a TV / FM antenna splitter, as shown.

TV / FM antenna splitter To CD receiver To TV (or VCR) 14 Connecting Speakers -Terminal posts Strip about 15 mm (5/8") of insulation from the ends of the speaker cables, and twist the bare wires tightly. Unscrew the terminal. Fully insert the bare wire, making sure that it's touching the threaded shaft in the center. Screw the terminal tight. Connect the right speaker to the CD receiver's right (R) SPEAKERS terminals. Connect the left speaker to the left (L) SPEAKERS terminals. Connect the positive (+) terminal on each speaker to the corresponding positive (+) terminal on the CD receiver. Connect the negative (-) terminal on each speaker to the corresponding negative (-) terminal on the CD receiver. Use the red wires to connect the positive (+) terminals. Connect only speakers with an impedance of between 4 and 16 ohms.

Connecting a speaker with a lower impedance may damage the CD receiver. Be careful not to short the positive and negative wires. Doing so may damage the CD receiver. Do not connect both speaker cables to the same L or R terminals (Fig. 1). Do not connect more than two speaker terminals to each speaker (Fig. 2). Fig. 1 Fig. 2 15 Connecting Other Components About Connections · Before making any connections, read the manuals supplied with your other components.

Don't connect the power cord until you've completed and double-checked all connections. Connection Color Coding RCA-type audio connections are usually color-coded: red and white. Use red plugs to connect right-channel audio inputs and outputs (typically labeled "R"). Use white plugs to connect left-channel audio inputs and outputs (typically labeled "L"). Note: Do not put anything on top of the CD receiver, as it may interfere with proper ventilation.

Connecting a Subwoofer The CD receiver has a SUBWOOFER PRE OUT jack for connecting a powered subwoofer (i.e., a subwoofer with a built-in amplifier). Connecting Sound Reproduction Equipments The following diagram shows how to connect sound reproduction equipments. Connect the CD receiver's LINE IN jacks to the cassette deck's or MD recorder's, etc.

OUTPUT (PLAY) jacks. 16 Connecting Other Components --Continued Connecting a TV The CD receiver has a VIDEO OUT jack, which outputs video signal. When you see the contents of "videos" and "photos" in your iPod on TV, connect the cable as follows. Notes: · Before connecting the power cord, connect all of your speakers and AV components. · Turning on the CD receiver may cause a momentary power surge that might interfere with other electrical equipment on the same circuit. If this is a problem, plug the CD receiver into a different branch circuit. Plug the power cord into a suitable wall outlet. The STANDBY indicator lights up. To wall outlet Power cord (The figure varies from country to country.) First Time Setup AccuClock - Automatic Clock Setting For the AccuClock function to work properly, the CD receiver must be able to receive RDS radio stations, which means an FM antenna must be connected.

Be sure to connect an FM antenna before plugging in the power cord (see pages 13 and 14). The very first time you plug the power cord into a wall outlet, the AccuClock function automatically searches for an RDS radio station that's broadcasting CT (Clock Time) information and sets the clock accordingly. While the CT information is being received, "AccuClock..." appears dimly on the display, as shown. Note that it may take several minutes to set the clock. If the clock is set successfully, the day and time will be displayed brightly for 2 seconds, as shown. The AccuClock function automatically updates the clock daily at 2:00, 3:00, and 14:00. If for some reason the clock cannot be set automatically, see "Setting the Clock" on page 42.

17 Basic Operations Turning On the CD Receiver To turn on the CD receiver, press the [ON/STANDBY] button on the CD receiver or remote controller. The STANDBY indicator goes off. Press the [ON/STANDBY] button again to set the CD receiver to Standby. The STANDBY indicator lights up. Using Headphones Turn down the volume, then connect your stereo headphones to the PHONES minijack.

The speakers output no sound while the headphones are connected. Adjusting the Volume Turn the [VOLUME] control clockwise to increase the volume or counterclockwise to decrease it. You can also use remote controller's VOLUME [] / [] buttons. Selecting the Input Source Press the remote controller's INPUT [] / [] buttons repeatedly in order to select the input source. On the CD receiver, press the [INPUT] button repeatedly.

The input sources are selected in the following order. (CR-545) Note: When you select iPod as the input source, the headphones output no sound. If use headphones, connect it directly to iPod. Muting the Sound To mute the output of the CD receiver, press the remote controller's [MUTING] button. The MUTING indicator flashes on the display. To unmute the CD receiver, press the [MUTING] button again. Tips: While the CD receiver is muted: · Turning the [VOLUME] control on the CD receiver or use the VOLUME [] / [] buttons on the remote controller will unmute the CD receiver. · If you turn the CD receiver off and on, the CD receiver will be unmuted. (CR-545UKD) 18 Basic Operations --Continued Adjusting the Bass, Treble and Balance 1 2 Press the [TONE] button to select "Bass". Use the [] / [] buttons to adjust the bass.

Press [ENTER], and then use the [] / [] buttons to adjust the treble. The default setting is "0". You can adjust the bass and treble from 4 to +4. Press [ENTER], and then use the [] / [] buttons to adjust the balance. The default setting is "0". You can adjust the balance from L+5 to 0, then 0 to R+5. Tip: To adjust the bass, treble and balance, you can also use TONE / BALANCE button and knob. Note: If you press no buttons for 8 seconds, the previous display will appear automatically.



[You're reading an excerpt. Click here to read official ONKYO](http://yourpdfguides.com/dref/2906666)

[CR-545 user guide](http://yourpdfguides.com/dref/2906666)

<http://yourpdfguides.com/dref/2906666>

Using the Super Bass Function To turn off the Super Bass function, press the [S.BASS] button.

The S.BASS indicator disappears. To turn on the Super Bass function, press the [S.BASS] button again. Note: The default setting of Super Bass function is on. 19 Disc Playback Using the CD Receiver · MP3 / WMA DISC Display Disc name or file format 1 Press the [] button to open the disc tray. Tip: Pressing the [] button while the CD receiver is on Standby will turn on the CD receiver and open the disc tray. Place the CD on the tray with the label-side facing up. Place 8 cm CDs in the center of the tray. To start playback, press the [] button.

The disc tray closes and playback starts. Then the " " indicator appears. To stop playback: Press the [] button. Playback stops automatically when the last track has been played. To pause playback: Press the [] button. The Pause indicator appears. To resume playback, press the [] button again. To remove the CD: Press the [] button to open the disc tray. 2 Total number of folders Total number of files Selecting Tracks To return to the beginning of the track currently playing, press the [] button. Press the [] button repeatedly to select earlier tracks.

· While playback is stopped, pressing the [] button will select the previous track. Press the [] button repeatedly to select subsequent tracks. · On MP3 / WMA DISC, you can select MP3 / WMA files in other folder (see page 22). 3 Display during Stop · Audio CD Display "DISC TOTAL" lights up while the disc information is being displayed. Total number of tracks Total playing time 20 Disc Playback--Continued Using the Remote Controller Press to select tracks · Press the Previous [] button to locate the beginning of the currently playing or paused track. Press it repeatedly to select earlier tracks. Press the Next [] button repeatedly to select subsequent tracks. Use the number buttons as shown in the examples below to select tracks To select: Track # 8 Track # 10 Track # 34 used to enter numbers over 10. With MP3/WMA DISC, you can select files in the current folder with these buttons. Press: · On MP3 / WMA DISC, you can select files in other folders (see page 22).

Press to stop playback Press to fast reverse or fast forward During playback or while playback is paused, press and hold the fast forward [] button to fast forward, or the fast reverse [] button to fast back. Press to display more CD information Press to adjust the volume Press the VOLUME Up [] button to increase volume. Press the VOLUME Down [] button to decrease volume. Press to Play / Pause playback Pressing this button while the CD receiver is on Standby will turn on the CD receiver and start playback. To resume playback, press this button.

Press to select folders On MP3 / WMA DISC, press the [] button to select the next folder, and press the [] button to select the previous folder. Displaying CD Information During playback or while playback is paused, press the remote controller's [DISPLAY] button repeatedly to display the following CD information. The elapsed track time is displayed. The remaining track time is being displayed with "'". The remaining disc time is being displayed with "' and TOTAL indicator.

Note: See page 23 for details on displaying MP3 / WMA information. 21 Disc Playback--Continued Selecting / Playing MP3 / WMA Files On an MP3 / WMA DISC, MP3 / WMA files may be organized hierarchically, with folders containing files and subfolders, as shown below. On the CD receiver, all folders appear at the same level, making it easy to select folders regardless of the hierarchy. 2 Use the []/[] buttons to select the other folders. You can select any folder that contains MP3 / WMA files. To play the first file in the selected folder, go to Step 4. To access the files inside the folder, press the [FOLDER] button. The name of the first MP3 / WMA file inside the folder is displayed. Use the []/[] buttons to select the MP3 / WMA files within the folder. 3 To select another folder, press the [FOLDER] button again, and then use the []/[] buttons to select it.

To start playback, press the [ENTER] or [] button. Playback will start with the specified file or folder and continue until all of the MP3 / WMA files on the disc have been played. To select an MP3 / WMA file in another folder during playback, press the [FOLDER] button, select the folder by using the []/[] buttons, and then press [ENTER]. Now use the []/[] buttons to select the MP3 / WMA files within that folder. · Pausing Playback To pause playback, press the [] button to resume playback, press it again. 4 If you don't select a specific MP3 / WMA file or folder for playback, all of the MP3 / WMA files on the CD will be played in numerical order starting with file #1. Selecting MP3 / WMA Files] button. To · Selecting MP3 / WMA Folders and Files by Number 1 2 Press the [FOLDER] button. The current folder name is displayed. Use the number buttons to enter folder numbers.

If playback is stopped, playback starts with the first MP3 / WMA file in the specified folder. If playback is already in progress, press [ENTER] to play the first MP3 / WMA file in the specified folder. To Select: Folder # 8 Folder # 10 Folder # 34 Press: The all folders in MP3 / WMA files appear at the same level. If random playback is currently selected, press the [SHUFFLE / RANDOM] button to cancel it before proceeding. 1 While playback is stopped, press the [FOLDER] button.

The CD receiver enters All Folder mode and the name of the first folder appears on the display. used to enter numbers over 10. 22 Disc Playback--Continued 3 Use the number buttons to enter the file number. Playback starts. If a folder contains more than 99 MP3 / WMA files, doubledigit file numbers must be preceded by zeros.

To specify file #5, press [>10], [0], [0], and [5]. - Artist name Name of the album (if tag present). - Album name Name of the album (if tag present).

Displaying MP3 / WMA Information You can display various information about the MP3 / WMA file currently playing, including tags such as title, artist name, and album name. During playback, press the [DISPLAY] button repeatedly to display the following MP3 / WMA information. File name: - Elapsed time The length of time that the current MP3 / WMA file has been playing (default display). Notes: · If there is no data, [Unknown Title], [Unknown Artist], or [Unknown Album] will be displayed. · To display the disc name, press the [DISPLAY] button while playback is stopped. · If a file or folder name contains any characters that cannot be displayed, "File_n" or "Folder_n" will be displayed ("n" is a file or folder number). · If a title, artist, or album name contains any characters that cannot be displayed, a "y (centered dot)" will be displayed in place of those characters.



[You're reading an excerpt. Click here to read official ONKYO](http://yourpdfguides.com/dref/2906666)

[CR-545 user guide](http://yourpdfguides.com/dref/2906666)

<http://yourpdfguides.com/dref/2906666>

Various Playbacks - File name Name of the current MP3 / WMA file. You can combine "Random", "Repeat", and "Memory" playback. One Folder Playback - Folder name Name of the current folder. Normally, all of the MP3 / WMA files in all of the folders on the disc are played. With 1-folder playback, only the MP3 / WMA files in the specified folder are played. - Sampling rate and bitrate Sampling rate and bitrate of the current MP3 / WMA file. Title: - Elapsed time The length of time that the current MP3 / WMA file has been playing (default display). 1 - Title name Title of the current file (if tag present). Press the [MODE] button repeatedly until the IFOLDER () indicator appears. Use the []/[] buttons to select the folder.

You can select any folder that contains MP3 / WMA files. 2 23 Disc Playback--Continued 3 To start playback, press the [ENTER] or [] button. Playback will start with the first MP3 / WMA file in the specified folder and continue until all of the MP3 / WMA files in that folder have been played. Repeat Playback With repeat playback, you can play an entire CD repeatedly or play one track repeatedly. Random Playback With random playback, all of the tracks on the disc are played in random order.

Random playback can be set only when playback is stopped. Press the [REPEAT] button repeatedly until the REPEAT () or REPEAT 1 () indicator appears. Cancelling Repeat Playback · To cancel repeat playback, press the [REPEAT] button repeatedly until both the REPEAT and REPEAT 1 indicators disappear. · Repeat playback is cancelled when you press the [] button to open the disc tray. Memory Playback 1 2 Press the [SHUFFLE / RANDOM] button repeatedly until the RANDOM () indicator appears.

To start random playback, press the [] button. With memory playback, you can create a playlist of up to 25 tracks. Cancelling Random Playback · To cancel random playback, press the [SHUFFLE / RANDOM] button repeatedly until the RANDOM indicator disappears. · Random playback is cancelled when you press the [] button to open the disc tray. Memory playback can be set only when the input source is set to CD and playback is stopped. 1 Press the [MODE] button repeatedly until the MEMORY Indicator appears. MEMORY indicator Playlist number 24 Disc Playback--Continued 2 Use the []/[] buttons to select the first track you want to add to the playlist, then press [ENTER]. Removing Tracks from the Playlist · While memory playback is stopped, press the [MENU / CLEAR] button. Each press removes the last track from the playlist. · The playlist will be deleted when you cancel memory playback, select random playback, press the [] button to open the disc tray, or turn off the CD receiver.

Cancelling Memory Playback · To cancel Memory playback, press the [MODE] button repeatedly until the MEMORY indicator disappears. · Memory playback is cancelled when you press the [] button to open the disc tray, or turn off the CD receiver. Track to be added to Total time of the playlist playlist Repeat this step to add additional tracks to the playlist. You can also use the number buttons on the remote controller to select tracks. To select MP3 / WMA files for memory playback: See page 22 for details on selecting MP3 / WMA files. To remove tracks from the playlist: Press the [MENU / CLEAR] button. Each press removes the last track from the playlist. Notes: · If the total playing time is more than 99 minutes and 59 seconds, " : " is displayed. · You can add up to 25 tracks to the playlist. If you try to add more, the message "Memory Full" appears.

Setting DISC Preferences With the DISC preferences, you can change the way MP3 / WMA file information is displayed and the way MP3 / WMA DISC is played. 3 To start memory playback, press the [] button. The MP3 / WMA preferences can be set only when the input source is set to CD and playback is stopped. 1 Track currently playing On the CD receiver, press the Play / Pause [] button to start memory playback. Press the [MENU / CLEAR] button repeatedly until "MP3 / WMA Info?" appears.

Use the []/[] buttons to select the preference you want to change. The preferences are explained in the next column. Press [ENTER]. Use the []/[] buttons to select the preference's options. Press [ENTER].

When the preference has been set, "Complete" appears on the display. 2 Selecting Other Tracks During Memory Playback To select other playlist tracks during memory playback, use the remote controller's []/[] buttons.] 3 4 5 Checking What's on the Playlist To check what tracks are on the playlist, with playback stopped, use the []/[] buttons to scroll through the playlist. To cancel the procedure at any point, press the [MENU / CLEAR] button. 25 Disc Playback--Continued Preferences MP3 / WMA Info? Select the MP3 / WMA file information to be displayed at the start of playback. The related information can be also switched with the [DISPLAY] button. File Name: (default) The following table shows a few examples of numbered file and folder names and how they will appear with the "Display" and "Not Display" options. File / folder name 01 Pops "Prefix Num?" Option Display 01 Pops 10-Rock 16_Jazz 21th Century 05-07-20 Album Not Display Pops Rock Jazz 21th Century Album File name, Folder name, Sampling rate, and Bitrate Title of the current file, Artist name, Album title 10-Rock 16_Jazz 21th Century 05-07-20 Album Title: Info Scroll? Select the method of scrolling the titles displayed at the start of playback. Not Display: The title is not displayed. Once: (default) Dimmer? Select the CD receiver's display brightness.

Off: (default) Normal Dim Dimmer The title is displayed once, and then the playback time is displayed. 1: 2: Repeat: The title is repeatedly displayed. CD Extra? This preference applies to CD Extra discs and determines whether music in the audio session or MP3 / WMA files in the data session are played. Audio: Music in the audio session will be played. MP3 / WMA: MP3 / WMA files will be played. Prefix Num? This preference determines whether or not the numbers at the beginning of file and folder names are displayed. When you create an MP3 / WMA DISC on a personal computer, each file name may be assigned a number. If you don't want these numbers to appear on the display, choose "Not Display". Display: (default) (default) The file and folder name, including numbers, will be displayed as it is. The file and folder name will be displayed but numbers will be hidden.

Not Display: 26 iPod / iPhone Playback When you select iPod as the input source, the headphones output no sound. If use headphones, connect it directly to iPod. Before using your iPod with the CD receiver, be sure to update your iPod with the latest software, available from the Apple Web site.



[You're reading an excerpt. Click here to read official ONKYO CR-545 user guide](http://yourpdfguides.com/dref/2906666)
<http://yourpdfguides.com/dref/2906666>

If you leave your iPod paused when using it on its own, eventually it will go into hibernation. If you insert it into the CD receiver dock in this state, you'll need to wait a few moments before your iPod is ready for use.

Always remove your iPod before moving CD receiver. Depending on your iPod, or the type of content being played, some functions may not work as expected. Installing the iPod / iPhone Universal Dock Adapter First, with the adapter slot facing the back, fit in the front of the adapter and then press in the back until a click is heard. To remove the adapter, lift the back side up. If the adapter is difficult to remove, insert a thin object into the slot and lift the adapter up. Always use the Universal Dock Adapter enclosed with the iPod model to correctly set the iPod in the CD receiver. Note: The slot's connection terminal could be damaged if the iPod is set in the CD receiver dock without using the Universal Dock Adapter. Please purchase a commercially available dock adapter when using an iPhone or when the Universal Dock Adapter has been lost or damaged. Make sure the slot is at the rear. Playing iPod / iPhone 1 Inserting your iPod into the CD receiver's dock for iPod. 3 To start playback, press the [] button. Playback will begin. To pause playback: Press the [] button. The Pause indicator appears. To resume playback, press the [] button again.

Raise the dock cover, insert your iPod ensuring that it is seated correctly. Notes: · The appropriate iPod universal dock adapter must be installed prior to inserting an iPod. · To prevent damage to the dock connector, do not twist or force your iPod into the dock, and be careful not to wiggle your iPod while inserting it. · Do not use with any iPod accessories, such as FM transmitters and microphones, as they may cause a malfunction. · If you use a case with your iPod, always remove it before you insert it. Otherwise, it will not connect properly and a malfunction may occur. Notes: · You can see the contents of "videos" and "photos" in your iPod on TV (see page 17). Confirm your iPod, if video output is available. · The volume level is adjusted by using the VOLUME [] / [] knob or the buttons on the remote controller. Adjusting the volume on your iPod has no effect.

In case you inadvertently move your iPod volume control, make sure the volume level is not set too high before you reconnect your headphones. 2 Use the INPUT [] / [] buttons to select "iPod". When no iPod is connected, "iPod No Device" will be displayed. 27 iPod / iPhone Playback--Continued Using the iPod / iPhone menu (only remote control) 1 Press the [MENU / CLEAR] button to display iPod menu on iPod. A dot indicator (iPod menu mode indicator) appears on the CD receiver's display.

To go to the upper iPod menu, press the [MENU / CLEAR] button. iPod menu mode indicator 2 3 Press the [] / [] button, and move the iPod menu item (highlight). Press the [ENTER] button to select the item. During playback, press the [DISPLAY] button repeatedly to display the following music file information. Title name: Title of the current file Notes: · iPod menu items can be moved only when the indicator is lit.

In this state, [] / [] buttons can not be used for skipping tracks. This state can be canceled forcibly by the [] button. · When operating iPod menu via the CD receiver, do not operate iPod directly. This may be the cause of the trouble of CD receiver's operation. · The volume level is adjusted by using the VOLUME [] / [] knob or the buttons on the remote controller. Adjusting the volume on your iPod has no effect. Artist name: Name of the artist. Album name: Name of the album. Elapsed time: The length of time that the current music file has been playing. Displaying Music File Information You can display various information about the music files currently playing.

While a music file is in pause state, "iPod" will appear. 28 iPod / iPhone Playback--Continued Setting for iPod / iPhone Dimmer? Select the CD receiver's display brightness. Off: (default) 1 2 3 4 5 6 Remove the iPod. Press [MENU]. Select the desired setting item with the [] / [] buttons. Press [ENTER]. Select the desired selection with the [] / [] buttons. Press [ENTER]. Normal Dim Dimmer 1: 2: Preferences Charging? Select the method for charging iPod, which inserted to the CD receiver's dock, during the standby state. To Full: Fully charge the iPod and then shift to the complete standby state.

Ever: Always feed the power to iPod. (default) Notes: · If "To Full" is set, the charging stops automatically, when iPod is fully charged. To start the charging again, remove and set iPod or restart the CD receiver. · Select "Ever", if keep standby state for a long time with inserting iPhone in the CD receiver's dock. · The maximum power consumption during iPod charging may be 23 W.

Info Scroll? Select the method of scrolling the titles displayed at the start of playback. Not Display: The title is not displayed. Once: The title is displayed once, and then the playback time is displayed. Repeat: The title is repeatedly displayed. (default) TV Out? On: (default) Select to turn the iPod TV Out setting on.

No Change: Does not change the iPod TV Out setting. 29 USB Playback The CD receiver can playback MP3 / WMA files that have been stored on USB Flash Drives. USB Flash Drive Folders and Files On the USB Flash Drive, MP3 or WMA files may be organized in a hierarchically, with folders containing files and subfolders, as shown below. All folders appear at the same level regardless of the hierarchy. Supported USB Flash Drive and files FAT16 and FAT32 formats (32K bytes or less cluster size) MPEG-1 Audio LAYER-3 files and files with sampling rate 32, 44.1, and 48kHz Variable bitrates (VBR) for MP3 files are from 32 to 320 kbps and they must have a ".MP3" or ".mp3" filename extension. Variable bitrates (VBR) for WMA files are from 64 to 192 kbps and they must have a ".WMA" or ".

wma" filename extension. Note: MPEG-2 Audio LAYER-3, MPEG-2.5 Audio LAYER-3, MP1, and MP2 files are not supported. If you don't select a specific music file or folder for playback, all of the music files on the USB Flash Drive will be played in numerical order starting with file #1. 30 USB Playback--Continued Playing Music Files on a USB Flash Drive This section explains how to play music files on a USB Flash Drive. @@ Press the [] button repeatedly to select previous file. @@ Press the [] button repeatedly to select next file. @@2 To select the previous folder, press the [] button. To select the next folder, press the [] button. 3 Press the [ENTER] button. @@@@ - USB Flash Drive with security function are not supported.



[You're reading an excerpt. Click here to read official ONKYO](#)

[CR-545 user guide](#)

<http://yourpdfguides.com/dref/2906666>

@@This may be the cause of the trouble of USB Flash Drives. @@@@To start playback, press the [] button. @@To stop playback: Press the [] button. To pause playback: Press the [] button.

The Pause indicator appears. To resume playback, press the [] button again. @@@@The RANDOM () indicator appears. To start random playback, press the [] button. 2 Cancelling Random Playback · To cancel random playback, press the [SHUFFLE / RANDOM] button. The RANDOM indicator disappears. · Random playback is cancelled when the USB Flash Drive is removed. 32 USB Playback--Continued Displaying Music File Information You can display various information about the MP3 / WMA files currently playing, including tags such as title, artist name, and album name. - Album name: Name of the album (if tag present). During playback, press the [DISPLAY] button repeatedly to display the following music file information. File name: - Elapsed time: The length of time that the current MP3 or WMA file has been playing (default display). Notes: · If there is no data, [Unknown Title], [Unknown Artist], or [Unknown Album] will be displayed. · To display the drive name, press the [DISPLAY] button while playback is stopped. · If a file or folder name contains any characters that cannot be displayed, "File_n" or "Folder_n" will be displayed (n is a file or folder number). · If a title, artist, or album name contains any characters that cannot be displayed, a "y (centered dot)" will be displayed in place of those characters.

Setting USB Preferences With the USB preferences, you can change the way USB file information is displayed. For the USB preferences, see page 25 to 26. - File name: Name of the current file. - Folder name: Name of the current folder. - Sampling rate and bitrate Sampling rate and bitrate of the current file. Title: - Elapsed time: The length of time that the current MP3 or WMA file has been playing (default display). - Title name: Title of the current file (if tag present). - Artist name: Name of the artist (if tag present). 33 Listening to the Radio Tuning into FM /AM Radio Stations Adjusting the Antennas Adjusting and installing the DAB / FM antenna Choose a location for the FM antenna while listening to an FM station. (For CR-545UKD, adjust the DAB antenna in the same way.) 1 When tuned into a station, the Tuned indicator appears. When tuned into a stereo FM station, the FM Stereo indicator appears as well. AUTO FM Stereo Change the direction of the antenna to achieve the best reception. 2 Band Frequency Tuning into Weak Stereo FM Stations If the signal from a stereo FM station is weak, it may be impossible to get good reception. In this case, switch to mono mode with [MODE] button and listen to the station in mono. (CR-545) (CR-545UKD) For details see page 37 "Tuning Aid". Affix the antenna with a thumbtack. (Do not push the thumbtack through the antenna.) Caution: Be careful not to prick your finger! Adjusting the AM antenna Adjust the location and position of the AM antenna while listening to an AM station to achieve the best reception. 1 Press the [TUNER] button repeatedly to select "FM" or "AM". "AM" is only for CR-545. Press and hold down the []/[] buttons until frequency runs and then release. Once a station is found, tuning stops automatically. Radio frequency can be changed in 0.05 MHz steps for FM and 9 kHz step for AM. 2 34 Listening to the Radio--Continued Displaying FM/ AM Radio Information RT data is being received. *2 If the selected preset has no name, it will be skipped and the next Program Service Name will be displayed. Listening to DAB Digital Radio (CR-545UKD) Press the remote controller's [DISPLAY] button repeatedly to display more radio information. FM / AM Frequency Preset name *1 *1 If the selected preset has no name, "No Name" appears briefly and then the frequency is displayed. See "Naming Presets" on page 39.

Press the [TUNER] button repeatedly to select "DAB". Receiving RDS Press the [DISPLAY] button repeatedly to display the following RDS information. DAB indicator Frequency and preset number Preset name*2 Program Service Name Radio Text (if available) RDS is only for the areas where RDS broadcasts are available. What is RDS? RDS stands for Radio Data System and is a method of transmitting data in FM radio signals. It was developed within the European Broadcasting Union (EBU) and many European FM radio stations use it these days. The CD receiver supports and displays the Program Service Name (PS) and Radio Text (RT) types of RDS data. The RDS indicator appears on the display when the CD receiver is tuned to an FM station that supports RDS. Notes: · If the signal from an RDS station is weak, RDS data may be displayed intermittently or not at all. · The message "Waiting.." may appear while the Selecting DAB for the Very First Time The very first time you select DAB, the Auto Scan function automatically scans the DAB Band III for the multiplexes (i.e., stations) available in your area. Once the scanning process is complete, the first station that was detected is selected. Using the Auto Scan Function Manually If a new DAB station is introduced, or you move to a new area, you can run the Auto Scan function again. 1 Press the [MENU / CLEAR] button. 2 After appearing "Auto Scan?", press [ENTER]. 3 Use the []/[] buttons to select "UK" or "All Band 3" (see "Auto Scan?" on page 36), and then press [ENTER] to start the Auto Scan function. The number of stations found and the scanning progress are shown on the display. Station name On the front panel, press the [INPUT] button repeatedly to select "DAB". 35 Listening to the Radio--Continued Selecting DAB Stations (CR-545UKD) 3. Multiplex Name Displays the name of the current multiplex. 1 Use the []/[] buttons to select the DAB stations. If a secondary service is available, a right angle bracket (>) is displayed. Press the [] button to listen to the secondary service. 4. Channel and Frequency Displays the channel and frequency of the current multiplex. While the secondary service is selected, a left angle bracket (<) is displayed. Press the [] button to return to the primary service. 5. Bit Rate and Audio Mode Displays the station's bit rate and audio mode (stereo or mono). When you select a station that you've selected a lot in the past, the letter F (short for Favorite) is displayed. 6. Signal Quality Displays the signal quality. 059: Poor reception 6079: Good reception 80100: Excellent reception "F" 2 Press [ENTER]. The station is tuned. 7. Sensitivity Display the sensitivity of reception. Keep 100% for good reception. If you select a station that cannot be received properly, "NotAvailable" is displayed.



[You're reading an excerpt. Click here to read official ONKYO CR-545 user guide](http://yourpdfguides.com/dref/2906666)
<http://yourpdfguides.com/dref/2906666>

DAB Setup (CR-545UKD) Use the following functions and settings to set up DAB digital radio. **Displaying DAB Radio Information** Press the remote controller's [DISPLAY] button repeatedly to display more information about the selected DAB station. 1. DLS (Dynamic Label Segment) When tuned to a station that's broadcasting DLS text data, the text will scroll across the display.

· 1 2 Press the [MENU / CLEAR] button repeatedly until the item to be set appears. Press [ENTER]. The items are explained below. **Auto Scan?** This setting determines which DAB frequency range of Band III is scanned by the Auto Scan function (see page 35). UK: (default) (Scroll) 2.

Program Type Displays the type of program. Band III (11B12D) Band III (5A13F) All Band 3: 36 **Listening to the Radio--Continued** · **Tuning Aid?** With the Tuning Aid, you can adjust the position and direction of the DAB antenna (see page 34 for adjusting the antenna) while monitoring the signal strength on the display. If the letter "B" appears on the display, it means the signal strength is Bad. If the letter "G" appears, it means the signal strength is Good. To make the letter "G" appear, adjust the antenna to get the best signal strength. Use the []/[] buttons to select other multiplexes (Band III: 5A13F). **Presetting FM**

Stations Automatically (Auto Preset) With the Auto Preset function, you can automatically preset the FM radio stations available in your area in one go. Presets make it easy to select your favorite stations and eliminate the need to tune the radio manually each time you want to change stations. The Auto Preset function does not preset AM and DAB radio stations. **Auto Preset Caution!** Any existing presets will be deleted when the Auto Preset function is run.

Multiplex Number G (Good) or B (Bad) · St. Order? With this setting, you can change the order of stations in the station list. Use the []/[] buttons to select the following options, and then press [ENTER]. Alphabet: (default) Sort stations alphabetically. Sort stations by favorites. The stations you select the most will appear at the top of the list. Sort by active stations. Receivable stations appear at the top of the list. Stations that cannot be received properly appear at the bottom of the list. Sort stations by multiplex.

Delete all of the stations that cannot be received properly from the list. **Favorite: Active:** 1 Press the [TUNER] or INPUT []/[] buttons repeatedly until "FM" appears. Make sure the FM antenna is positioned to achieve the best possible reception. Press the [MENU / CLEAR] button, and then use the []/[] buttons to select "Auto Preset?". Press [ENTER].

The confirmation message "Auto Preset??" appears. To cancel the Auto Preset function at this point, press the [MENU / CLEAR] button. To start the Auto Preset function, press [ENTER]. **Multiplex: Trim List:** 2 3 · **DRC Setting?** With the DRC (Dynamic Range Control) setting, you can reduce the dynamic range of DAB digital radio so that you can still hear quiet parts even when listening at low volume levels--ideal for listening to the radio late at night when you don't want to disturb anyone. Use the []/[] buttons to select the following options, and then press [ENTER].

DRC 0: (default) 4 DRC off. Large reduction in dynamic range. Small reduction in dynamic range. Note: Depending on your location, a preset may be stored with no station and you will hear only noise when you select it. In this case, delete the preset (see page 41). DRC 1: DRC 1/2: 37 **Listening to the**

Radio--Continued **Presetting FM / AM Stations Manually** With the Preset Write function, you can manually preset individual FM and AM radio stations. Presets make it easy to select your favorite stations and eliminate the need to tune the radio manually each time you want to change stations. FM stations can also be preset automatically (see page 37). **About Presets CR-545** · You can store up to 40 stations as presets and this can be any combination of FM and AM stations. For example, 27 FM and 13 AM or 32 FM and 8 AM.

· Although FM and AM presets share the same numbers, they're selected independently. For example, preset #1 will store an FM station when the FM band is selected, and an AM station when the AM band is selected. CR-545UKD · You can store up to 30 stations as presets for DAB and up to 30 stations for FM. Stations can be stored to presets in any order. For example, you could store preset #5 first, #1 second, and so on. 4 Use the []/[] select a preset.] buttons to 5 6 To store the station, press [ENTER]. If no station has yet been stored to the selected preset, "Complete" appears and the station is stored. If a station has already been stored in the selected preset, the message "Overwrite?" appears. To overwrite the previously stored station, press the [ENTER] button.

To not overwrite the previously stored station, press the [MENU / CLEAR] button. If the message "Memory Full" appears, all the presets (40 presets for CR-545, 30 DAB presets and 30 FM presets for CR-545UKD) have been stored and you'll need to erase some presets before you can store any more stations (see page 41). Repeat steps 1 to 5 to preset more radio stations. **Presetting DAB Stations Manually (CR-545UKD)** 1 2 Tune into the station that you want to store as a preset (see page 36). Press the [MODE] button, the preset number ("P-XX") flashes.

3 4 5 1 2 3 Tune into the station that you want to store as a preset. Press the [MENU / CLEAR] button, and then use the []/[] buttons to select "PresetWrite?". Press [ENTER]. Use the []/[] select a preset.] buttons to To store the station, press [MODE] button.

Repeat steps 1 to 4 to preset more DAB stations. The preset number flashes. To cancel the Preset write function at this point, press the [MENU / CLEAR] button. 38 **Listening to the Radio--Continued** **Selecting Preset Stations** You must store some presets before you can select them (see pages 37 and 38). **Naming Presets (FM / AM only)** You can name presets for easy identification. The preset name may contain of up to twelve characters. 1 Use the [TUNER] or INPUT []/[] buttons to select "FM" or "AM". (CR-545) The preset you selected the last time will still be selected. Use the []/[] buttons to select a preset. Press the [] button to select the previous preset.

Press the [] button to select the next preset. You can also use the number buttons to select presets. To select: Press: Folder # 8 Folder # 10 Folder # 34 used to enter numbers over 10. 1 2 Select the preset you want to name (see page 39). Press the [MENU / CLEAR] button, and then use the []/[] buttons to select "Name In?" 2 3 Press [ENTER]. 4 Press the [DISPLAY] button repeatedly to select one of the following character groups: · "A" for uppercase letters.



You're reading an excerpt. [Click here to read official ONKYO CR-545 user guide](http://yourpdfguides.com/dref/2906666)
<http://yourpdfguides.com/dref/2906666>