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You can read the recommendations in the user guide, the technical guide or the installation guide for DENON RCD-M35DAB. You'll find the answers to all your questions on the DENON RCD-M35DAB in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual DENON RCD-M35DAB
User guide DENON RCD-M35DAB
Operating instructions DENON RCD-M35DAB
Instructions for use DENON RCD-M35DAB
Instruction manual DENON RCD-M35DAB

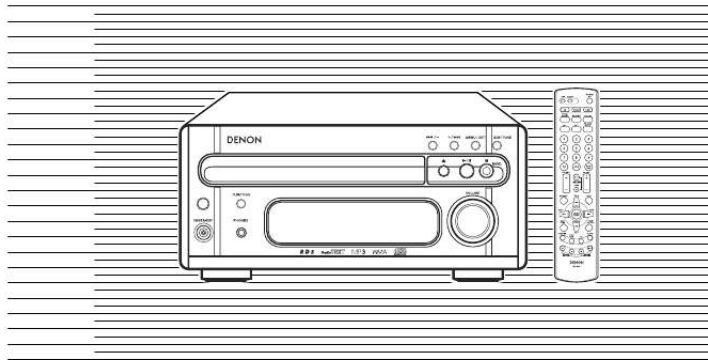
DENON

CD RECEIVER

RCD-M35DAB

RCD-M33

OPERATING INSTRUCTIONS



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Manual abstract:

REFER SERVICING TO QUALIFIED SERVICE PERSONNEL. · Avoid high temperatures. Allow for sufficient heat dispersion when installed on a rack. · Keep the set free from moisture, water, and dust. · Handle the power cord carefully. Hold the plug when unplugging the cord. · Following the provisions of 73/23/EEC, 89/336/EEC and 93/68/EEC Directive. · Never disassemble or modify the set in any way. · Do not obstruct ventilation holes. The ventilation should not be impeded by covering the ventilation openings with items, such as newspapers, table-cloths, curtains, etc.

· No naked flame sources, such as lighted candles, should be placed on the apparatus. · Please be care the environmental aspects of battery disposal. · When removing from wall outlet, be sure to remove by holding the plug attachment and not by pulling the cord. 2. Do not open the top cover In order to prevent electric shock, do not open the top cover.

If problems occur, contact your DENON DEALER. 3. Do not place anything inside Do not place metal objects or spill liquid inside the CD receiver. Electric shock or malfunction may result. NOTE: This CD receiver uses the semiconductor laser.

To allow you to enjoy music at a stable operation, it is recommended to use this in a room of 5°C (41°F) ~ 35°C (95°F). Please, record and retain the Model name and serial number of your set shown on the rating label. Model No. RCD-M35DAB/RCD-M33 Serial No. Thank you for purchasing this DENON CD receiver. Please read the operation instructions thoroughly in order to acquaint yourself with the CD receiver and achieve maximum satisfaction from it. 1 MAIN FEATURES 1. Quality power for high quality sound 22W+22W (6 /ohms, 1 kHz, T.H.D.

10%) high quality amplifier and terminals for large speakers. 2. MP3/WMA playback Discs containing MP3 and/or WMA files can be played, and the track and artists names can be displayed during playback. 3. TONE and SDB control TONE control is available for BASS and TREBLE separately and the SDB (Super Dynamic Bass) control enables powerful bass tones when listening at lower volume levels. This unit has Source Direct position to turn off the SDB/TONE. 4. RDS compatible Compatible with various RDS services, including program service name (PS) program type identification (PTY), traffic program identification (TP), clock time (CT) and radio text (RT). 5. Compatible with the system control Connecting cassette deck (DRR-M33), the synchro-recording, timer operation can be made with easy operations.

6. DAB (Digital Audio Broadcasting) compatibility (RCD-M35DAB only) The set is compatible with DAB broadcasts which offer excellent multipath and phasing characteristics and a sound quality and data transfer rate comparable to that of CDs. 2 BEFORE USING Read the following before using the system. · Before turning on the power Check again that all connections are correct and that there are no problems with the connection cords. Be sure to unplug the power cord before connecting or disconnecting the connection cords.

Humming may be produced if this system is set near a TV or other audio equipment. If this happens, try changing the position of the equipment or the connection cords. · Moving the system Be sure to remove CD before moving the system. If a CD is left in the CD receiver, it may be scratched. To prevent short-circuits or damage to the connection cords, always unplug the power cord and disconnect all connection cords to other audio equipment. · Condensation (dew) Condensation (water droplets) may be produced on internal optical lenses or discs in the following cases: · Directly after a heater is turned on. · When the system is in a steamy or humid room. · When the system is moved abruptly from a cold place (room) to a warm room. · Should condensation occur: The signals on the disc cannot be read and the system will not function properly. Remove the disc then let the system set with the power on. The condensation will evaporate in one hour or less, at which time the system will function normally. · Store this instructions in safe place After reading, store this instructions along with the warranty in a safe place. Also fill in the items on the back paper for your convenience. · Illustrations in this manual Note that some of the illustrations used for explanations in this manual may differ from the actual system. TABLE OF CONTENTS z x c v b n m , .

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.....29 · ·/3 /4 /5 /6 · ACCESSORIES Check that the following parts are included in the package aside from the main unit: qOperating instructions

1 wService station list

1 eFM antenna.....

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.....I e r t DAB antenna (RCD-M35DAB only) .
.....
...I yRemote control unit (RC-999) ..
.....
...I uR03/AAA batteries

...2 y u 3 3 CAUTIONS ON INSTALLATION Note: For heat dispersal, do not install this equipment in a confined space such as a book case or similar unit. Installing the AM loop antenna Tune in an AM station (see page 12) and set the antenna as far from the system as possible to keep distortion and noise is minimal. In some cases, it is best to invert the polarities. AM broadcasts cannot be received well if the loop antenna is not connected or if it is set close to metal objects. Assembling the AM loop antenna Installing the DAB indoor antenna (RCD-M35DAB only) Find the position at which the reception sensitivity is best using the "Tuning Aid" function, then secure the tip of the DAB antenna in this position using a pin. DAB antenna Note Connection to the AM loop antenna terminals. 1 2 3 4 CONNECTING THE INCLUDED ANTENNAS Installing the FM indoor antenna Tune in FM station (see page 12), set the antenna so that distortion and noise is minimal, then secure the tip of the antenna in this position using tape or a pin. Connecting an FM outdoor antenna If good reception cannot be achieved with the included FM antenna, use an FM outdoor antenna. Connect an PAL-type connector to the coaxial cable and connect the antenna to the FM COAX. (75 /ohms) terminal. Selecting a place for the FM/DAB outdoor antenna · Set the antenna so that it points towards the broadcast station's transmitting antenna. Behind buildings or mountains, set the antenna in the position at which reception is best, and also try changing the direction of the antenna.



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· Do not install the antenna under power lines. Doing so is extremely dangerous, as the power line could touch the antenna. · Install the antenna away from roads or train tracks to avoid noise from cars or trains. · Do not install the antenna too high, as it may be hit by lightning. 4 a.

With the antenna on top any stable surface. Remove the vinyl tie and take out the connection line. Bend in the reverse direction. Mount b. With the antenna attached to a wall. Connecting an DAB outdoor antenna (RCD-M35DAB only) If good reception cannot be achieved with the included DAB indoor antenna, use an DAB outdoor antenna. Connect an F male type connector to the coaxial cable and connect the antenna to the DAB COAX. 75 terminal. AM loop antenna Installation hole Mount on wall, etc. Installing an AM outdoor antenna Connect the signal wire from the AM outdoor antenna to the antenna terminal.

Be sure to connect the signal ground wire to the terminal. Also be sure to connect the included AM loop antenna. FM antenna AM outdoor antenna AM loop antenna Signal ground 4 5 CONNECTIONS (1) Connecting to Cassette deck (DRR-M33) NOTE: · This system includes digital circuitry which may cause interference such as color blotching or changes in the color on TVs. If this happens, move the system and the TV as far apart as possible. Connecting the speaker systems Connect the speaker system for the left channel (the left side as seen from the front) to the L terminals, the speaker system for the right channel to the R terminals. Refer to the instructions supplied with the speaker system for details. Be sure to use speaker systems with an impedance of 6 /ohms or greater. CAUTION: · Whenever the power operation switch is in the STANDBY position, the unit is still connected to AC line voltage. Please be sure to unplug the power cord when you leave home for, e.g.

, a vacation, etc. Subwoofer AM loop antenna Speaker systems (SC-M73) (RCD-M35 only) Right Left Speaker systems (SC-M53) Right Left DRR-M33 RCD-M35DAB Side by side installation Install the sets as shown in one of these diagrams. In either case, be sure that the CD receiver's ventilation holes are not obstructed. FM antenna DAB antenna (RCD-M35 only) Cassette deck (DRR-M33) (option) RCD-M35DAB DRR-M33 Stacking installation CD receiver (RCD-M35DAB/RCD-M33) Power plug AC 230 V, 50 Hz System operations Such system operations as the timer and the auto power on functions, as well as remote control operations cannot be performed unless all the RCA pin-plug cords and system connector cords are connected between the units, so be sure to make all the connections properly as shown in the diagram. Also, disconnecting system connectors while the system is operating may result in malfunctions.

Be sure to unplug the power cord before changing connections. NOTES: · Do not plug the power cord into the power outlet until all connections are completed. Be sure to interconnect the channels (L to L (white) and R to R (red)) properly, as shown on the diagram. · Insert the plugs securely. Incomplete connections may result in noise.

· Be sure to connect the speaker cords between the speaker terminals and the speaker systems with the same polarities (+ to +, - to -). If the polarities are switched, the sound at the center will be weak, the position of the different instruments will be unclear, and the stereo effect will be lost. · Use the 8 and 9 buttons to move to the beginning of a specific track while in CD function. · Use the +/- button to select radio stations while in TUNER function. · In TUNER function, press the 2 /BAND and + buttons at the same time to change the Preset mode, the 2 /BAND and - buttons at the same time to change the Tuning mode. · Use the +/- button when you adjust tone control (BASS or TREBLE) and you select menu function (display, time, timer, or set up). !2 5 (open/close) button t y Display · Refer to page 8. 1/3 (play/pause) button · Press this button to start playing a disc. When the disc tray is closed, playback begins when this button is pressed. · When pressed in STANDBY mode, the power automatically turns on and playback begins (Auto On function). Press this button again to stop playback temporarily.

· You can switch the SDB on/off by using the +/- (up/down) button. · BASS and TREBLE can be adjusted by using the +/- (up/down) button. · When you select S.DIRECT (Source Direct), SDB/TONE is switched off, and the sound characteristic becomes flat. · SDB can be controlled powerful bass tones when listening at lower volume levels. NOTE: · The SDB should be deactivated when liste control unit (RC-999). · The supplied remote control unit (RC-999) is for use with the RCD-M35DAB/RCD-M33 unit only. · If the cassette deck (DRR-M33) is connected to the main unit, you may operate each of the above components using its respective remote control unit (refer to pages 9,10). (3) Remote Control Unit Part Names and Functions q SLEEP button (1) Inserting the batteries q Open the battery compartment cover of the remote control unit. Press the knob and open the cover in the direction of the arrow.

Cautions on Batteries · Use R03 (AAA) batteries in this remote control unit. · Replace the batteries with new ones after approximately 1 year, though this depends on the frequency with which the remote control unit is used. · Replace the batteries with new ones if the unit does not operate when the remote control unit is operated from nearby, even if the batteries are less than a year old. · Be sure to insert the batteries in the proper direction, following the " < " and " > " marks in the battery compartment. · To avoid damage or leakage of battery fluid: · Do not use a new battery with an old one.

· Do not use two different types of batteries. · Do not short-circuit, take apart, heat or dispose of batteries in flames. · Remove the batteries when you do not plan to use the remote control unit for an extended period of time. · If the battery fluid should leak, carefully wipe off the fluid from the inside of the battery compartment, then insert new batteries. w e r t y u i q · Press this button to set the sleep timer.

· Use this switch to set the power to STANDBY mode. · Press this button to set the function TUNER mode. · Press this button to set the function CD mode. · Press this button to switch between PROGRAM and DIRECT play. In CD function : · Press this button for edited recording on a tape, dividing the tracks onto sides A and B according to the length of the tape. In TUNER function : · Press this button to input the station name. #5 #3 #1 w OFF button #4 #2 e TUNER button r CD button t PROG/DIRECT button y EDIT button w Insert the two R03 (AAA) batteries, following the + and - marks in the battery compartment.



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#0 o !1 !3 !0 !2 !4 @8 @6 @4 @3 @9 @7 @5 u CALL button e Close the cover of the battery compartment. · Use this button programmed song. to confirm the i Number buttons In CD function : · Press these buttons to specify the desired track.

In TUNER function : · Press these buttons to recall preset station. (2) Using the Remote Control Unit !5 !6 !7 !8 NOTES: · The remote control unit may not operate if the remote sensor is exposed to direct sunlight or the strong light from a lighting fixture, or if there is an obstacle between the remote control unit and the remote sensor. · Do not press buttons on the remote control unit and on the set at the same time. Doing so could result in malfunctions. · If the remote control unit is pointed away from the re-mote sensor during continuous operations (such as when turning the volume up or down), the operation will stop. If this happens, point the remote control unit at the remote sensor and press the button again. @2 @1 @0 !9 o FOLDER (+ /) button For MP3/WMA discs with the function set to CD: · Select the folder. · In the play and pause modes, the first track in the selected folder is selected. 30° 30° 7m · The remote sensor is located on the CD receiver. Point the remote control unit at the remote sensor as shown on the diagram when operating it.

· The remote control unit will operate from a direct distance of approximately 7 meters, but this distance will be shortened if obstacles are present or if operated at an angle. (The remote control unit will operate at an angle of up to 30° in either direction.) 9 !0 MENU/ SET button · When pressed in the standby mode, the standby mode is switched (the clock display is switched on and off). · When pressed while the clock is displayed, the manual time setting mode is set. (This cannot be set while the clock is displayed in the standby mode.)

) · Switches the display of the timer setting menu on and off. · When the function is set to FM and the CT tuning mode is set, the mode switches to the auto time setting mode. · When the function is set to TUNER and an FM station is being received, if pressed for more than 1 second, the display switches to the AUTO PRESET menu. · Press this button to enter editing settings. · Press this button to preset memory.

!6 DAB/ RDS button When the function is set to TUNER-FM · Use this button to automatically tune to stations using the radio data system. RDS PTY OFF TP @3 TIME/ DISPLAY button For audio CDs with the function set to CD: · Press this button during the play or pause mode to switch the time display. elapsed time per track remaining time for the track @6 MUTE button · Mutes the speaker output. When operated while the output is muted, the mute mode is canceled.

· In CD function, press this button to stop playback. · In TUNER function, use this button to selecting the band. For the RCD-M35DAB : FM AUTO DAB FM MONO AM @7 2 (stop) /BAND button When the function is set to TUNER-DAB (RCD-M35DAB only) · Used to display the reception sensitivity, to sort the service list, to select the dynamic range and to display the DAB version. TUNING AID STATION ORDER DRC DAB VERSION total remaining time on the disc !1 ENTER/ MEMO button !2 8 /CH !7 0 (reverse play) button (TAPE) (During programmed playback, indicate the total remaining time of the programmed tracks.) For MP3/WMA discs containing track information with the function set to CD: · Press this button during the play or pause mode to switch the track information. file name Title / Artist Title / Album For the RCD-M33 : FM AUTO AM FM MONO · Press this to start playback or recording in the reverse direction.

· Press this to start playback or recording in the forward direction. · Press this button to stop playback or recording. @8 VOLUME button !8 1 (forward play) button (TAPE) !9 2 (stop) button (TAPE) @0 1/ (automatic search) button In CD function : · Move to the beginning of current Track or previous Track. In TUNER function : · Use this button to recall preset stations on the tuner. With the function set to TUNER, and in the FM and RDS modes: · Press to switch the display below. frequency RT (PS) CT PTY · Use these buttons to adjust the volume. · The volume increases when the · button is pressed and decreases when the " button is pressed. · Press this button to play or pause of the CD player. In CD function : · Press this button to clear the track from the program. In TUNER function : · Press this button to erase the station name.

@9 CD 1/ 3 (play/pause) button #0 CLEAR/ DEL button 3 (play/pause) button (MD) · Not supported. !3 6 /TU (manual search / rewind) button In CD function : · The manual search operation is performed. In TUNER function : · Use this button to selecting the station. In TAPE function : · Press this button to rewind the front side of the tape. (The back side of the tape is fast-forwarded.)

) Also use this button to search for the beginning of the current selection when playing in the forward (1) direction, or to search for the beginning of the following selection when playing in the reverse (0) direction. @1 PTY button PS: This is displayed when the radio station currently being received is one named using the procedure described in "P13 Presetting or naming radio stations". · Press this button after selecting "PTY" with the RDS button to select one of the 29 program types. · Press this to switch the clock display between on and off. @4 9 /CH+ (automatic search) button In CD function : · Move to the beginning of Next Track.

In TUNER function : · Use this button to recall preset stations on the tuner. @2 CLOCK button #1 FOLDER MODE button · For MP3/WMA discs with the function set to CD, switches the play mode between disc and folder. · Press this button for repeat playback. · Press this button to set the tracks in random order. · Press this button to switch the function LINE . The input changes in the following order each time this button is pressed. TAPE AUX @5 7 /TU+ (manual search / fast-forward) button In CD function : · The manual search operation is performed. In TUNER function : · Use this button to selecting the station. In TAPE function : · Press this button to fast-forward the front side of the tape. (The back side of the tape is rewind.)

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button · Use this to adjust the brightness of the main unit's display. Can be switched in 4 steps, from OFF to always on. #5 POWER ON button · Use this switch to turn on the power of the entire system. 10 8 CAUTIONS ON HANDLING DISCS About Compact Discs 9 LISTENING TO RADIO PROGRAMS (Check the connections on pages 4, 5.) Auto tuner presets Use this to automatically search for FM broadcasts and store up to 40 stations at preset channels 1 to 40. NOTE: · If an FM station cannot be preset automatically due to poor reception, use the "Manual tuning" operation to tune in the station, then preset it using the manual "Preset memory" operation. C Only discs with the mark can be played on the RCDM35DAB/RCD-M33. Use compact discs that include the C mark.

CD's with special shapes (heart-shaped CDs, octagonal CDs etc.) cannot be played on this set. Attempting to do so may damage the set. Do not use such CDs.

NOTES: · The disc tray opens when the 5 (open/close) button is pressed once and closes when it is pressed again.

· When the disc tray is closed, the disc turns automatically for several seconds, then the total number of tracks and total playing time of that disc appear on the display. · The disc tray can also be closed by pressing the 1/3 (play/pause) button, in which case playback automatically starts from the first track on the disc (or if tracks are programmed, from the first programmed track). Handling the Disc Tray: · Do not turn off the power, stop the disc tray by hand or pull on it when it is moving. Doing so may damage it. If the headphones' cord or some other object accidentally gets caught in the disc tray while it is closing and the disc tray stops, press the 5 (open/close) button again to open the tray and remove the obstacle.

Do not set objects other than discs on the disc tray. Doing so may damage it. 1 2 · Removing discs from their cases As shown on the diagram, grasp the outer edge of the disc with your fingers, insert a finger in the center hole, press gently, then lift the disc out of the case. 1 1 2 4, 5 3 4, 5 3 Press the power operation switch to turn on the power. Main unit Remote control unit · Loading discs in the disc tray Be sure to load the disc with the labelled side facing up. (Compact discs only play on one side.) For 8 cm CDs, set the disc in the sunken section in the center of the tray. 2 Press the FUNCTION or TUNER button to select TUNER mode. Main unit Remote control unit 3 Press the 2/BAND button to select FM AUTO or FM MONO. Main unit Remote control unit Cleaning Discs Dust, fingerprints or spit on the disc will result in noise or skipping.

If the disc is dirty or if the CD receiver does not operate properly, use the following procedure to clean the disc: · Hold the disc with the signal surface (the side opposite the labelled side) facing up, as shown in the diagram. · Wipe the disc gently from the center towards the edge (in the direction of the arrow) with a soft cloth. Do not clean discs with the following: · Benzene, alcohol or other solvents · Cleaner including an abrasive · Sprays or cleaners designed for records · Anti-static 4 Press the MENU/SET button for at least 1 second. · Press the 2/BAND button to cancel. Main unit Remote control unit NOTES: · Do not wipe discs in the direction opposite the arrow or in a circular motion as with regular records. · The disc's signal surface is easily damaged, so do not wipe it with a hard cloth or rub it strongly. 5 Use the MENU/SET button to start searching. · When auto presetting is completed, the station set at preset position 1 is displayed. · If you want to stop searching, press the 2/BAND button. Main unit Remote control unit 11 Manual tuning 1 2 The function of the +/- button on the main unit may toggle between Tuning +/- and Preset +/- functions.

@@@("PRESET" flashes for 5 seconds.) · The +/- button is factory preset to function as a Tuning +/- button. However, be sure that the +/- buttons function as the Tuning +/- button before proceeding with step 4. Auto Tuning · When a program being broadcast in stereo is received, the "ST" indicator lights and the program is received in stereo. · If reception is poor and there is much noise in the stereo signals, press the BAND button to set the FM MONO mode.

· When one of the Tuning +/- (TU+ / TU) button is pressed, the frequency changes in steps of 50 kHz in the FM band, 9 kHz in the AM band. · If one of the Tuning +/- (TU+ / TU) button is held for over 1 second, the frequency continues to change when the button is released (auto tuning) and stops when a station is tuned in. Tuning will not stop at stations whose reception is poor. · To stop the auto tuning function, press the Tuning +/- (TU+ / TU) button once. NOTE: · A humming sound may be heard when using a TV nearby while receiving AM programs.

If this happens, move the system as far from the TV as possible. 1 2 4 3 4 4 3 Example: Tuning in FM 92.50 MHz (AM stations are tuned in using the same procedure.) 1 Press the power operation switch to turn on the power. Main unit Remote control unit 2 Press the FUNCTION or TUNER button to select TUNER mode. Main unit Remote control unit 3 Press the 2/BAND button on the tuner to select the FM AUTO. Main unit Remote control unit Use the Tuning +/- (TU+ / TU) button to tune the frequency to 92.50. Once the frequency is tuned in, adjust the volume to the desired level using the VOLUME control. 4 Main unit Remote control unit 12 Presetting or naming radio stations (This operation is only possible from the remote control unit.

) You can preset up to 40 FM/AM stations. You can name the preset stations (up to 8 characters each). Listening to Preset Stations If the following operation is performed when the system power is off, the power automatically turns on and the radio is played. (Auto on function) Example: Listening to the station preset at number 3 Press the FUNCTION or TUNER button to select TUNER mode. Main unit Remote control unit 1 Tune in the desired preset station. 1 Press the EDIT button on the remote control unit. · You can now begin character input. Press the 9 / 8 button until the desired character appears on the display. Press the ENTER/ MEMO button on the remote control unit to store the input character. · Press the 7 button or the ENTER/ MEMO button to store the input character.

The cursor will move to the next character space. Repeat step 3 until all the characters have been stored. · You can move the cursor backward by pressing the 6 button to make corrections. Press the EDIT button to confirm the names of the preset stations.



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2 Flashes 2 ENTER/MEMO Use the "9" and "8" buttons to select preset number "3" or press the "3" button on the numeric keypad to display preset number "P03". · The "9" and "8" buttons on the main unit can be selected when the preset mode has been set. (Press the 2/BAND and + buttons at the same time to change the Preset mode.) 3 Main unit Remote control unit Remote control unit Next Flashes Using the RDS functions (This operation is only possible from the remote control unit.) 4 Receiving RDS broadcasts (FM only) 5 Press the 9/8 button on the remote control unit to tune in the desired preset number.

1 Press the BAND button and set the FM AUTO. Main unit Remote control unit 6 Press the ENTER/ MEMO button to confirm the preset station number. 2 Press the RDS button. · To change a preset station name, press the CH+(9)/ CH(8) to display the preset station you want to change, then press EDIT and use the same procedure as in step 3 above to change. · To preset only the frequency of the radio station, start over from step 1. Then press the ENTER/ MEMO button and proceed to steps 5 through 6. The display shows the preset number, band and frequency. 3 Press the TU+(7) or TU(6) button.

@@@ using the 9/8 buttons. @@@@ Use the tuning buttons (TU+ and TU-) to select the broadcast station.

· Broadcast stations are selected in the scanned order. They can be resorted in alphabetical order using the DAB/RDS button.

@@@wStation Name The service station name is displayed. @@@tFrequency The frequency is displayed. @@A value of 80 or higher indicates reception with no noise. @@iData and Time The current date and time are displayed. @@@@ONCE TIMER : Use this to turn the power on and standby once. @@Notes on timer settings · Be sure to set the current time beforehand. · To listen to or record a radio program ("air check") using the timer, be sure to preset the station beforehand. (Refer to "Presetting or naming radio station" on page 13.

) Power Failures If the power cord is unplugged or there is a power failure, the settings of the current time and once timer are erased and the time display will flash. If this happens, reset the current time and the once timer. Also check the timer and tuner presettings, and reset them if they have been cleared. Checking the Settings To check the timer settings, press the MENU/ SET button to select TIMER. Next, press the 9 or 8 button to select EVERYDAY or ONCE TIMER, then press the MENU/ SET and 9/ 8 button repeatedly to display in order: Timer Setting mode, Function selection, (when in TUNER mode) the reception band and preset channel number, Timer On time, Timer Off time and Timer ON/OFF.

Press the MENU/ SET button again to return to the current mode display. Changing the Settings Repeat the timer setting operation to erase the previous settings and set the new settings. Clearing the Settings Press the MENU/ SET button to select TIMER. Next, press the 9/ 8 button to select EVERYDAY, then press the 2 (stop) button for at least 2 seconds while EVERYDAY is displayed to clear the everyday timer settings. Press the MENU/ SET button to select TIMER.

Next, press the 9/ 8 button to select ONCE, then press the 2 (stop) button for at least 2 seconds while ONCE is displayed to clear the everyday timer settings.

Note on Setting the Timer If the time set with the timer is reached while the system power is on, the operation switches to the operation set by the timer. Turning the Timer Off Follow the steps for "to turn on or turn off EVERYDAY/ONCE timer feature" to turn off the EVERYDAY/ONCE timer mode. Setting the Current Time The time is displayed in the 24-hour mode. 3, 5 2, 4, 6 2, 4, 6 3, 5 3, 5 1 Example: Setting to 19:30 (7:30 p.m.) 1 Press the CLOCK button and select the clock display mode. Remote control unit 2 Press the MENU/ SET button for at least 1 second to select the manual time setting mode. (This cannot be set while the clock is displayed in the standby mode.) Main unit Remote control unit The hours place flashes.

(If the hours have already been set, that number flashes.) 3 Use the 9 or 8 button to set the hours. The hours place flashes. Main unit Remote control unit 4 Press the MENU/ SET button. Main unit Remote control unit The minutes place flashes. (If the minutes have already been set, that number flashes.) 5 Use the 9 or 8 button to set the minutes. Main unit Remote control unit The minutes place flashes. 6 Press the MENU/ SET button at the cue of a separate clock or time service to start the clock. · The time display stops flashing and the clock starts running.

The display stops flashing and the clock starts running from 00 seconds. NOTE: · Be sure to set the power to the standby mode when using the timer. · If an RDS station offers a time service the time can be set by pressing the TIME/ DISPLAY and MENU/ SET buttons on the remote control unit while that station is tuned in. 17 Setting the Timer The power can be set to turn on and off at a specific time or at the same time everyday, in any modes: tuner, CD, cassette deck (optional) and timer recording (recording to the cassette deck from the tuner or AUX input). 6 Press the MENU/ SET button.

Main unit Remote control unit NOTE: · Please do not change the setup function of this unit after performing the timer setup. In the event the setup function is changed, the timer start mode may not start properly. Use the 9/ 8 button to set the preset channel number. 7 Main unit Remote control unit Flashes 1, 19 3, 5, 7, 9, 11, 13, 15, 17 19 1 2, 4, 6, 8, 10, 12, 14, 16, 18 8 Press the MENU/ SET button. Flashes Main unit Remote control unit 3, 5, 7, 9, 11, 13, 15, 17 (If the timer has already been set, that number flashes.

) 2, 4, 6, 8, 10, 12, 14, 16, 18 Example: Setting the tuner to turn on at 13:35, off at 13:56 (with FM 92.50 MHz preset at channel 3) with everyday timer. 9 Use the 9 or 8 button to set the hours for the timer on time. Main unit Remote control unit Flashes 1 Press the power operation switch to turn on the power. Main unit Remote control unit 10 Say that FM 87.5 MHz is tuned in preset channel number " 1 ". Press the MENU/ SET button. Flashes Main unit Remote control unit (If the timer has already been set, that number flashes.) 2 Press the MENU/ SET button to set the timer setting mode. Main unit Remote control unit 11 Flashes Use the 9 or 8 button to set the minutes for the timer on time.

Flashes Main unit Remote control unit Press either the 9 or 8 button as desired. 12 Flashes Main unit Remote control unit Press the MENU/ SET button. Flashes Main unit Remote control unit 3 · The everyday timer is selected and "EVERYDAY" appears in the display.



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Single-track Repeat (Using the remote control unit) 1 2 When the REPEAT button is pressed once, " " appears on the display and the single track repeat mode is set. 1 Use the 8 and 9 buttons to select the track to be repeated. 3 3 Press the 1/3 (play/pause) button to start playback. 2 2 · When the end of the specified track is reached, playback starts over from the beginning of that track. · The single-track repeat mode can also be set by pressing the REPEAT button once during playback. · To cancel the single-track repeat mode, press the REPEAT button repeatedly until the " " indicator turns off. 22 (4) Playing the tracks in a certain order

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... Programmed Playback (Using the remote control unit) 1 2 3 Other operations possible during programmed playback: Such operations as quick search, pause and skip monitor are also possible during programmed playback. For the quick search function, press the automatic search reverse button (8) to move back to the beginning of the track, then press it again while the time display reads "00:00" to move back to the beginning of the preceding track. To move ahead to the beginning of the next track, press the automatic search forward button (9) regardless of the time display. NOTES: · With this CD receiver, you can program up to 25 tracks. · The entire program is canceled when the 5 (open/close) button is pressed. · Set the stop mode when cancelling tracks from the program. To cancel the program mode, press the PROG/DIRECT button. 1 Press the PROG/ DIRECT button. Displays when the 3rd track is set at the first place. after 5 seconds Automatic search forward button (9) Automatic search reverse button (8) Automatic search reverse button (8) Automatic search forward button (9) 2 Press the number and +10 buttons to select the track to be programmed.



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· For example, to program the 3rd track and the 12th track, press 3 , +10 , and 2 . Displays the total number of programmed tracks and total playing time.

Displays when the 12th track is set at the second place. after 5 seconds (5) Moving ahead to the next track during playback

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..... Quick Search Press the automatic search forward button (9). (6) Moving back to the beginning of the track during playback

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..... Quick Search Press the automatic search reverse button (8). Displays the total number of programmed tracks and total playing time. 3 Press the 1/3 (play/pause) button to start playback. · The tracks are played in the programmed order. · Press the PROG/DIRECT button again to resume normal playback during the stop mode.

· To cancel the entire program, press the PROG/DIRECT button or cancel the program one by one using the CLEAR button. · If you program the wrong track, press the CLEAR button then program the right track. (The last track in the program is erased each time the CLEAR button is pressed.) · To confirm the programmed playing order, press the CALL button. The programmed playing order appears in the display.

Pressing the CLEAR button with a track number appearing in the display automatically erases that specific track from Program Play. 23 (7) Finding a certain spot on the disc while listening to the sound

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..... Skip Monitor (Using the remote control unit) · Use this function to skip through the disc while listening to the sound.

· When the desired spot is reached using the skip monitor function, release the manual search forward button (7) or manual search reverse button (6) to resume normal playback from that point. (8) Playing the tracks in random order

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... Random Playback (Using the remote control unit) RANDOM button Manual search forward button (7) Manual search reverse button (6) q Forward skip monitor (Using the remote control unit) During playback, press and hold in the manual search forward button (7) to skip through the disc in the forward direction while listening to the sound. · The track currently being monitored and the elapsed time for that track are indicated on the display. · If the manual search forward button is held in until the end of the disc is reached, the stop mode is set. w Reverse skip monitor (Using the remote control unit) During playback, press and hold in the manual search reverse button (6) to skip through the disc in the reverse direction while listening to the sound. · The track currently being monitored and the elapsed time for that track are indicated on the display. · If the manual search reverse button (6) is pressed continuously, it will reach the beginning of the first track on the disc. Release the manual search reverse button (6) to resume normal playback.

· Use this function to play all the tracks on the disc once in random order. · In the stop mode, simply press the RANDOM button to set random playback. · "RANDOM" appears on the display. · If the RANDOM button is pressed while the repeat mode is set, the tracks are each played once in random order, then played again in another order, and so on. · The repeat mode is set to the all-track repeat mode when the RANDOM button is pressed during single-track repeat mode.

NOTES: · The total remaining time cannot be displayed during the random playback mode. · The random playback mode cannot be set during editing. 24 Edited Recording on Sides A and B of a Tape This function allows edited recording according to the length of the tape. (This operation is only possible from the remote control unit.) Edited recording is a system function of the RCD-M35DAB/RCD-M33 and DRR-M33.

This function can only be used in combination with the DRR-M33. · Use this function to efficiently edit the tracks on a CD according to the length (time) of the tape onto which you want to record. NOTES: · Load a blank cassette tape onto which you want to record in the cassette deck with side A on the top before starting the editing procedure. The tape is automatically wound to the beginning before recording starts. · The editing mode is canceled when the CD receiver's STOP button is pressed. · Note that even if the tape is slightly longer than the disc's total playing time, it may not be possible to record all the tracks on sides A and B because of the combination of tracks to be recorded on the different sides of the tape. · When recording on an already recorded tape, if the tape is longer than the new recording, the previous recording will remain at the end of side B, so erase the tape before starting. · During edited recording, only the STOP button, power operation switch, and TIME/DISPLAY button for the CD player section and the stop button and power operation switch for the cassette deck will function. · Set the reverse mode on the cassette deck (DRR-M33) to or during edited recording. · Edited recording does not function when you play a disc with more than 26 tracks.

· This function is not available for MP3/WMA discs. (1) Recording the tracks in the same order as on the disc.....

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.... Automatic Edited Recording 4 Press the EDIT button on the remote control Example: For a 60-minute tape unit to set the length of the tape. (The length is the total for sides A and B.) · For a 60- minute (C- 60) tape, press the Remote control unit EDIT button 2 times. · The display changes as shown below each time the EDIT button is pressed. (If the tape length has already been set once, the display changes starting from that length.) Side A display - Tracks 1 to 9 C-46 C-60 C-90 C--will be recorded on side A. 2 minutes 40 seconds remaining (nothing displayed) on side A Inputting other tape sizes: · To input other tape sizes, use the number and +10 buttons when "C ---" is displayed. After this, the remaining times for sides A and B are displayed alternately for 5 seconds. Side B display - Tracks 10 to 16 will be recorded on side B. 1 minute, 20 seconds remaining on side B Press the 1/3 (play/pause) button. · The tape is automatically wound to the beginning on the cassette deck, then recording starts.

5 Track no. Main unit Remote control unit Elapsed time 1 2, 3 5 1 4 2 5 · To set a time other than 46, 60 or 90, input the time when "C --" is displayed. The time can be set to up to 99 minutes input in the same way as when inputting track numbers for the CD direct search operation. 1 Press the FUNCTION button to set the CD mode. Main unit Remote control unit 2 Press the 5 (open/close) button to open the disc tray. · Load the disc in the disc tray. Main unit 3 Press the 5 (open/close) button to close the disc tray. · The display appears after several seconds. Main unit 25 13 PLAYING MP3/WMA Listening to Recorded MP3/WMA (Windows Media Audio) CD/CD-R/CD-RW There are many music distribution sites on the internet from which music files in MP3/WMA (Windows Media Audio) audio compression format can be downloaded.



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Music downloaded as instructed on the site and written onto a CD-R/RW disc can be played on the RCD-M35DAB/RCDM33.

Windows Media, and the Windows logo are trademarks, or registered trademarks of Microsoft Corporation in the United States and/or other countries. · Uses of recordings you have made other than for your personal enjoyment are not permitted under the Copyright Law without permission of the copyright holder.

About the folder playing order If files in MP3 and/or WMA format are stored in multiple folders, the folder numbers are set automatically when the disc is loaded. When the FOLDER +/- buttons are pressed, the folders switch according to the numbers set at this time. Folders not including any playback files are skipped, and the next folder is selected.

Example : How the folder numbers are set for a disc containing MP3/WMA files in the folder structure shown below q The ROOT folder is set as Folder1. w For the folders in the ROOT folder (FolderA and FolderB), the folder that comes first in the sequence information* stored on the disc is set as Folder2. e For the folders in the FolderA (FolderC and FolderD), the folder that comes first in the sequence information* stored on the disc is set as Folder3 r FolderC does not contain any other folders, so FolderD is set as Folder4 t FolderE in FolderD is set as Folder5. y FolderB in the ROOT folder is set as Folder6. *The folder and file sequence information stored on the disc depends on the writing application used.

For this reason the actual playback order may not be as expected. The folder mode can be turned on (folder mode) and off (disc mode) using the FOLDER MODE button. The files that are played differ according to whether the folder or disc mode is set. When the disc mode is set: All the files in all the folders after the selected folder and file are played. When File3 in FolderC is selected, all the files after File3 are played. When the folder mode is set: All the files in the selected folder are played. When FolderD is selected, File4, File5 and File6 are played. FolderE inside FolderD is treated as a different folder, so File7 and File8 are not played. ROOT (Folder1) FolderA (Folder2) FolderC (Folder3) FolderD (Folder4) File1 File2 File3 File4 File5 File6 FolderE (Folder5) Fig.12-1 Normal Playback 1 2-q 3 2-w 3 2-w 2-q Example : For a CD containing MP3/WMA files with the structure shown in Fig. 12-1, (1) playback from File3 in FolderC in the disc mode, (2) playback of FolderD in the folder mode.

Press the 5 (open/close) button to open the disc tray. Load the CD in the disc tray. Press the 5 (open/close) button to close the disc tray. · After several seconds, the disc information is displayed. 1 Main unit q Disc mode Use the CH+(9) and CH(8) buttons to select File3. Main unit Remote control unit 2 w Folder mode Use the FOLDER MODE button to select the folder mode, then use the FOLDER +/- buttons to select FolderD. Remote control unit · The FOLDER +/- buttons can also be used in the play or pause modes to select the folder. The first track in the selected folder is played or paused. File7 File8 FolderB (Folder6) File9 File10 26 q File name display Press the 1/3 (play/pause) button. Main unit Remote control unit Stopping playback Press the 2 (stop) button.

· The current folder is displayed in both the disc and folder modes. The title, artist and album names are scrolled. w Title/Artist display 1 Main unit Remote control unit 3 · Use the TIME/DISPLAY button to switch the information displayed. File Name Title / Artist e Title/Album display Various Playback Functions Repeat and random playback are also possible for discs containing files in MP3 and/or WMA format. · It is possible to play only the files in the selected folder by selecting the folder mode with the FOLDER MODE button.

· Programmed playback is not possible for discs containing files in MP3 and/or WMA format. (1) Repeat playback

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..... Disc/Folder Repeat (Using the remote control unit) Title / Album · The title, artist and album names are only displayed when they are recorded on the disc. 2 (stop) button 1/3 (play/pause) button 1/3 (play/pause) button Select the folder or disc mode using the FOLDER MODE button. Use the REPEAT button to select the repeat mode. The repeat modes that can be selected depend on the random mode setting and the play mode. Press the REPEAT button repeatedly to switch between the repeat modes.

· When random mode is off in the disc mode: 2 (stop) button 2 1 4 Interrupting playback temporarily Press the 1/3 (play/pause) Disc mode button. The " 3 " mark appears on the display, and playback stops at Main unit Remote control unit the point where the button was pressed. Folder mode Press the 1/3 (play/pause) button again to resume playback. The title, artist and album names are scrolled. · Use the TIME/DISPLAY button to switch the information displayed. · When random mode is on in the disc mode: 3 2 · When random mode is off in the folder mode: 1 · When random mode is on in the folder mode: 27 3 4 · Use the FOLDER +/- buttons to select the folder to be repeated. Press the 1/3 (play/pause) button to start playback. · Only the files in the selected folder are played repeatedly. · All the files on the disc are played repeatedly. Once playback of the last file is finished, playback starts over from the first file on the disc.

· : All the files in the selected folder are played repeatedly. Once playback of the last file in the selected folder is finished, playback starts over from the first file in the folder. · To cancel the folder repeat mode, press the REPEAT button repeatedly until the " ", " " or " " indicator turns off. (2) Random playback ..

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.... Random Playback (Using the remote control unit) 1 Select the folder or disc mode using the FOLDER MODE button.

Press the RANDOM button in the play stop mode. · Disc mode : The mode for playing all the files on the disc in random order is set. · Folder mode : The mode for playing all the files in the selected folder in random order is set. Random repeat playback is possible using the REPEAT button. 2 1 4 2 3 3 4 Use the FOLDER +/- buttons to select the folder to be repeated. Press the 1/3 (play/pause) button to start playback. NOTES: · The RCD-M35DAB/RCD-M33 is compatible with the "MPEG-1 Audio Layer 3" standards (sampling frequency of 32, 44.1 or 48 kHz). It is not compatible with such other standards as "MPEG-2 Audio Layer 3", "MPEG-2.5 Audio Layer 3", MP1, MP2, etc.

· It may not be possible to play some CD-R/RW discs due to disc properties, dirt, warping, etc. · The sampling frequency is output as 44.1 kHz by the sampling converter. · In general, the higher an MP3 file's bit rate, the better the sound quality.



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On the RCDM35DAB/RCD-M33, we recommend using MP3 files recorded with bit rates of 128 kbps or greater. Applicable bit rates: 32 to 320 kbps for MP3 files, 64 to 160 kbps for WMA files. · MP3/WMA files may not be played in the expected order, since the writing software may change the position of the folders and the order of the files when writing them on the CD-R/RW. · Programmed playback are not possible with MP3/WMA discs. · When writing MP3/WMA files on CD-R/RW discs, select "ISO9660 JOLIET EXTENSION" as the writing software format. This may not be possible with some types of writing software.

For details, refer to the writing software's usage instructions. @@@@Files cannot be played if they have any extension other than ".MP3/WMA" or if they have no extension. (with Macintosh computers, MP3/WMA files can be played by adding the extension ".MP3/WMA" after the file name consisting of up to 32 capital or numbers and recording the files on the CD-R/RW.

) · Do not apply stickers, tape, etc., to either the label side or the signal side of CD-R/RW discs. If adhesive gets on the surface of a disc, the disc may get stuck inside the RCD-M35DAB/RCD-M33 and be impossible to eject. · The RCD-M35DAB/RCD-M33 is not compatible with packet write software. @@ · The RCD-M35DAB/RCD-M33 is not compatible with play lists.

@@@@ · Multi-session discs and CD-R/RW that have not been finalized can also be played back; however, playback of discs that have had session closure within 10 sessions or have been finalized is recommended. · The WMA meta tag function is compatible with title, artist and album names. · The maximum number of playable files and folders is 512 for the sum of the number of folders and files, with the maximum number of folders being 256. · Copyright-protected WMA files cannot be played. "Not Support" appears on the displayed. Use the 9 and 8 buttons to select another file. 14 AUTO ON FUNCTION · When the 1/3 (play/pause) button or 5 (open/close) button on the CD receiver is pressed while the power is set to STANDBY mode, the power automatically turns on and the play or open/close operation is performed. · When the CD 1/3 button on the remote control unit is pressed while the power is set to STANDBY mode, the power automatically turns on and the play operation is performed. · In the same way, when the TUNER buttons on the remote control unit is pressed, the power turns on and the corresponding station is tuned in. 28 15 TROUBLESHOOTING Check the following once more before assuming there is a problem with the system.

1. Are connections proper? 2. Is the system being operated as explained in the operating instructions? If the system does not seem to be operating properly, check as shown on the table below. If none of these checks apply to the problem, the system may be malfunctioning. Disconnect the power cord immediately and contact your store of purchase. Symptom General 16 SPECIFICATIONS Receiver section Reception frequency band: Reception sensitivity: FM stereo separation: Rated output power: Audio input / output jacks: FM : 87.50 MHz ~ 108.00 MHz AM : 522 kHz ~ 1611 kHz DAB : BAND3 170 MHz ~ 240 MHz

FM : 1.5 μ V/75 ohms AM : 20 μ V DAB : 97dBm 35 dB (1 kHz) 22 W + 22 W (6 / ohms, 1 kHz, T.H.

D. 10%) TAPE input/output jacks, AUX input/output jacks, MONO OUT 3.5 mm headphones jack Below measurable limits (\pm 0.001% W. peak) 44. 1 kHz Semiconductor OUTPUT level : 1.2 Vrms (TAPE OUT, AUX OUT) Power source synchronous system \pm 30 seconds Everyday timer (1 setting) Once timer (1 setting) Sleep timer (maximum 90 min.) Cause Remedy page 5 Power does not turn on · Power cord is not plugged into a · Plug the power cord securely into an outlet. power outlet. when power operation switch is pressed.

No sound is produced from the speakers. · VOLUME control is turned down. · Headphones are connected. · Speaker cords are not securely connected. · Speaker polarities (< and >) are inverted. · Set the control to an appropriate Position. · Disconnect the headphones. · Connect securely. · Connect the speaker cords properly. 7 7 5, 6 5 Receiver section No treble sound is produced, or the position of the instruments is unclear.

CD player section Wow & flutter: Sampling frequency: Optical source: Analog Audio Output: Clock, Timer section Clock system: Clock precision (per month): Timer functions: A source other than the · Function is not properly set. desired one is heard. Hissing sound is heard in FM programs. · Antenna direction is poor. · Signals from the broadcast station are weak. Hissing sound is heard in AM programs. · Noise from a TV or interference from a broadcast station. · Set the desired function using the FUNCTION button. · Change the direction of the antenna. · Install an outdoor antenna.

· Turn the TV off. · Change the direction of the loop antenna. · Install an outdoor antenna. · Insert the power cord in the opposite direction. · Install an outdoor antenna.

· Reload the disc. · Clean the disc. · Replace with a disc of the specified type. · Reload the disc. · Remove the disc and the foreign object.

· Clean the disc. · Replace with an unscratched disc. · Clean the disc. · Replace with an unscratched disc. · Place the player in a stable place with no vibrations. · Insert the power cord in the opposite direction. · Use the 9 and 8 buttons to select another file. 7 4 4 4 4 11 11 11 11 11 Humming sound is heard in AM programs. Total number of tracks not displayed when disc is loaded. Nothing happens when operating buttons are pressed.

Disc stops in the middle of a track and will not play properly. Sound is broken. · Signals on the power cord are being modulated by the power source frequency. · Disc is loaded upside-down. · Disc is dirty. · Disc is not of the specified type. · Disc is loaded upside-down. · Foreign object on disc tray. · Disc is dirty. · Disc is scratched.

· Dirt, fingerprints, spittle, etc. on disc. · Disc is scratched. · Player is in an unstable place and vibrates strongly. General Power supply: AC 230 V, 50 Hz Power consumption: 50 W Maximum external dimensions: 210 (W) x 95 (H) x 328 (D) mm (including feet, controls and terminals) Mass: 4.

3 kg Remote control unit (RC-999) Remote control system: Infrared pulse system Power Supply: Two DC 1.5V R03/AAA batteries Maximum external dimensions: 49 (W) x 220 (H) x 25 (D) mm Mass: 120 g (including batteries) * Maximum dimensions include controls, jacks, and covers. (W) = width, (H) = height, (D) = depth · For improvement purposes, specifications and functions are subject to change without advanced notice.



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