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You can read the recommendations in the user guide, the technical guide or the installation guide for KENWOOD KRC-579B. You'll find the answers to all your questions on the KENWOOD KRC-579B in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual KENWOOD KRC-579B**  
**User guide KENWOOD KRC-579B**  
**Operating instructions KENWOOD KRC-579B**  
**Instructions for use KENWOOD KRC-579B**  
**Instruction manual KENWOOD KRC-579B**

# KENWOOD

**KRC-V679R**  
**KRC-679R**  
**KRC-579R**  
**KRC-579B**

CASSETTE RECEIVER  
**INSTRUCTION MANUAL**

KENWOOD CORPORATION



CH01

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[KENWOOD KRC-579B](#)

**Manual abstract:**

· To prevent short circuits when replacing a fuse, first disconnect the wiring harness. · Do not place any object between the faceplate and the unit. · During installation, do not use any screws except for the ones provided. The use of improper screws might result in damage to the main unit. **IMPORTANT INFORMATION** About the disc changer to be connected: To connect a disc changer having the "O-N" switch to this unit, set the "O-N" switch to "N". To connect a disc changer having no "O-N" switch to this unit, the converter cord CADS100 and/or switching adapter KCA-S210A are required as options. If a model with no "O-N" switch is connected, some unavailable functions and information that cannot be displayed are generated, such as the DNPS, DNPP, Magazine random play, and CD Text display. Note that none of the KDC-C100, KDC-C302, C205, C705, and non-Kenwood CD changers can be connected. **2CAUTION** You can damage both your unit and the CD changer if you connect them incorrectly. Manufactured under license from Dolby Laboratories.

"Dolby" and the double-D symbol are trademarks of Dolby Laboratories. --3-- Safety precautions English **NOTE** · If you experience problems during installation, consult your Kenwood dealer. · If the unit does not seem to be working right, try pressing the reset button first. If that does not solve the problem, consult your Kenwood dealer. **Cleaning the Faceplate Terminals** If the terminals on the unit or faceplate get dirty, wipe them with a dry, soft cloth.

**Cleaning the Tape Head** After you have used the tape player many times over a long period, magnetic powder from the tapes and dust accumulates on the tape head, causing noise and a deterioration in sound quality. Clean the tape head using a cleaning tape or cleaning kit designed for use in car audio systems.

**Cleaning the Unit** If the faceplate of this unit is stained, wipe it with a dry soft cloth such as a silicon cloth. If the faceplate is stained badly, wipe the stain off with a cloth moistened with neutral cleaner, then wipe neutral detergent off. **Handling Cassette Tapes** · Do not play a cassette whose tape has gone slack.

In such a case, wind it tight using a pencil or the like in one of the spools. Playing slack cassette tapes can result in the tape tangling around the capstan and/or pinch rollers, causing trouble. · Do not play a deformed cassette or one whose label is starting to come off, as it can cause the unit to malfunction. · Do not leave tapes in hot places, such as above the fascia panel (dashboard) and other spots exposed to direct sunlight, or near heater outlets. They can deform the cassette. · Avoid using extremely long cassette tapes, such as 100-minute-long tapes. Such tapes are very thin, and can tangle easily around the pinch rollers or other parts inside the unit, causing unit failure. · Remove a cassette tape from the unit when not listening to it for a whilst. If you leave a tape in the unit too long, it may stick to the tape head and cause unit malfunction. **AUD LOUD B NR SCAN B.**

**S/RDM REP MTL/M.RDM 2CAUTION** Applying spray cleaner directly to the unit may affect its mechanical parts. Wiping the faceplate with a hard cloth or using a volatile liquid such as thinner or alcohol may scratch the surface or erase characters. **Reset button** · Characters in the LCD may become difficult to read in temperatures below 41 °F (5 °C). · The illustrations of the display and the panel appearing in this manual are examples used to explain more clearly how the controls are used. Therefore, what appears on the display in the illustrations may differ from what appears on the display on the actual equipment, and some of the illustrations on the display may represent something impossible in actual operation. · The functions that can be used and the information that can be displayed will differ depending on the external disc players being connected. --4-- **General features 5 Q/AUD SRC/ PWR OFF CLK Power Turning on the power: Press the SRC button. NOTE PROG /PTY PWR OFF AUD LOUD B NR SCAN B.S/RDM REP MTL/M.**

**RDM TI VOL ADJ DISP NAME.S** Turn the power on before carrying out the following procedures. Turning off the power: Hold down the PWR OFF button for one second or more..



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