



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for KENWOOD DNX-9240BT. You'll find the answers to all your questions on the KENWOOD DNX-9240BT in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual KENWOOD DNX-9240BT**  
**User guide KENWOOD DNX-9240BT**  
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# KENWOOD

**DNX9240BT**  
**DDX8024BT**  
**DDX8054BT**

GPS NAVIGATION SYSTEM  
MONITOR WITH DVD RECEIVER

**INSTALLATION MANUAL**

НАВИГАЦИОННАЯ СИСТЕМА GPS  
МОНИТОР С DVD-РЕСИВЕРОМ

**ИНСТРУКЦИЯ ПО УСТАНОВКЕ**

НАВІГАЦІЙНА СИСТЕМА GPS  
МОНІТОР З DVD-ПРИЙМАЧЕМ

**ІНСТРУКЦІЯ ЗІ ВСТАНОВЛЕННЯ**

Kenwood Corporation

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**Manual abstract:**

2. Make the proper input and output wire connections for each unit. Take Connector B on the wiring harness and connect it to the speaker connector in your vehicle. 5. Install the unit in your car. This process could take up to several minutes. After the system acquires satellites for the first time, it will acquire satellites quickly each time thereafter. When removing the product from the box or installing it, the front panel may be positioned at the angle shown in (Fig. If the program that is activated when the product is first powered on works properly, the front panel will automatically move into the position (initial setting angle) shown in (Fig. Reception may drop if there are metal objects near the Bluetooth antenna.

For safety's sake, leave the mounting and wiring work to professionals. Do not use your own screws. Use only the screws provided. If you use the wrong screws, you could damage the unit. Therefore, the speaker wire should be checked.

If your vehicle's ignition does not have an ACC position, or if the ignition wire is connected to a power source with constant voltage such as a battery wire, the power will not be linked with the ignition (i. e. , it will not turn on and off along with the ignition). If you want to link the unit's power with the ignition, connect the ignition wire to a power source that can be turned on and off with the ignition key. Use a commercially available conversion connector if the connector does not fit in the vehicle connector.

Insulate unconnected wires with vinyl tape or other similar material. To prevent a short circuit, do not remove the caps on the ends of the unconnected wires or the terminals. Otherwise scars, damage, or failure may result. Install this unit in the console of your vehicle. Metal part such as the heat sink and enclosure become hot. For the sake of safety, be sure to connect the parking sensor. When this terminal is not in use, leave its cap on. the default connection for the wiring harness is described in 1 below. If the ISO connector pins are set as described in 2, make the connection as illustrated. Please be sure to reconnect the cable as shown 2 below to install this unit to the Volkswagen vehicles etc.

Cut out to meet the shape of the opening in the vehicle. Use 2 pieces of accessory 7 for 1 accessory 6 cut-out. to mount the GPS antenna inside your vehicle: 1. Clean your dashboard or other surface. 2. 3. Press the metal plate (accessory 0) down firmly on your dashboard or other mounting surface. Remove oil and other dirt from the installation surface. Wire the cable up to the unit with it secured at several positions using tape or the like. Depending on the type of car, reception of the GPS satellite signals might not be possible with an inside installation.

The GPS antenna should be installed at a position that is spaced at least 12 inch (30 cm) from cellular phone or other transmitting antennas.

Be careful to avoid injury from the catch pins on the removal tool. Engage the catch pins on the removal tool 5 and remove the two locks on the lower level. Lower the frame and pull it forward as shown in the figure. Be careful to avoid injury from the catch pins on the removal tool. Pull the unit all the way out with your hands, being careful not to drop it. The frame can be removed from the top side in the same manner. When the lower level is removed, remove the upper two locations. .



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