



VORDON HT-945 Radio 1DIN Android Auto User Manual

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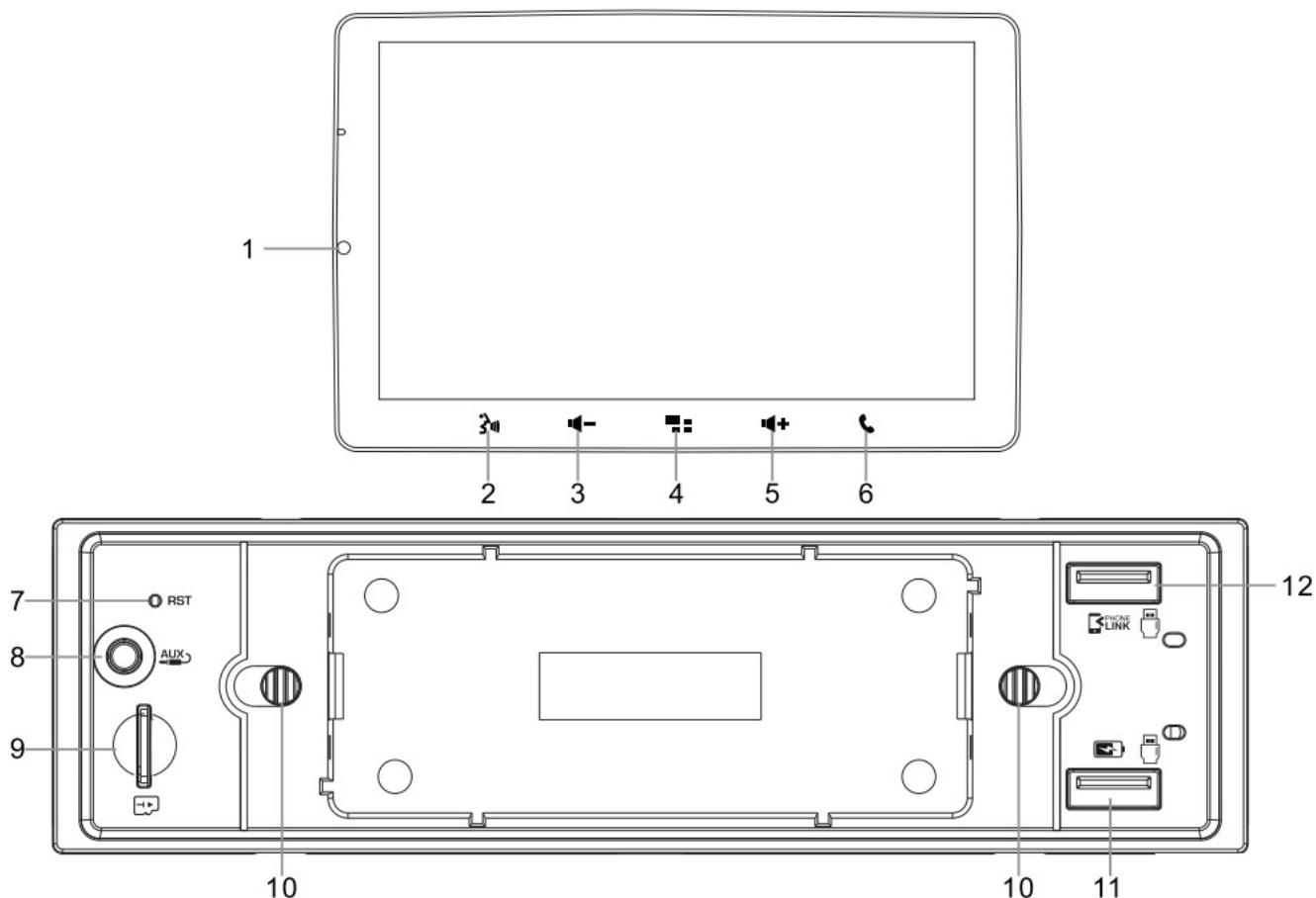
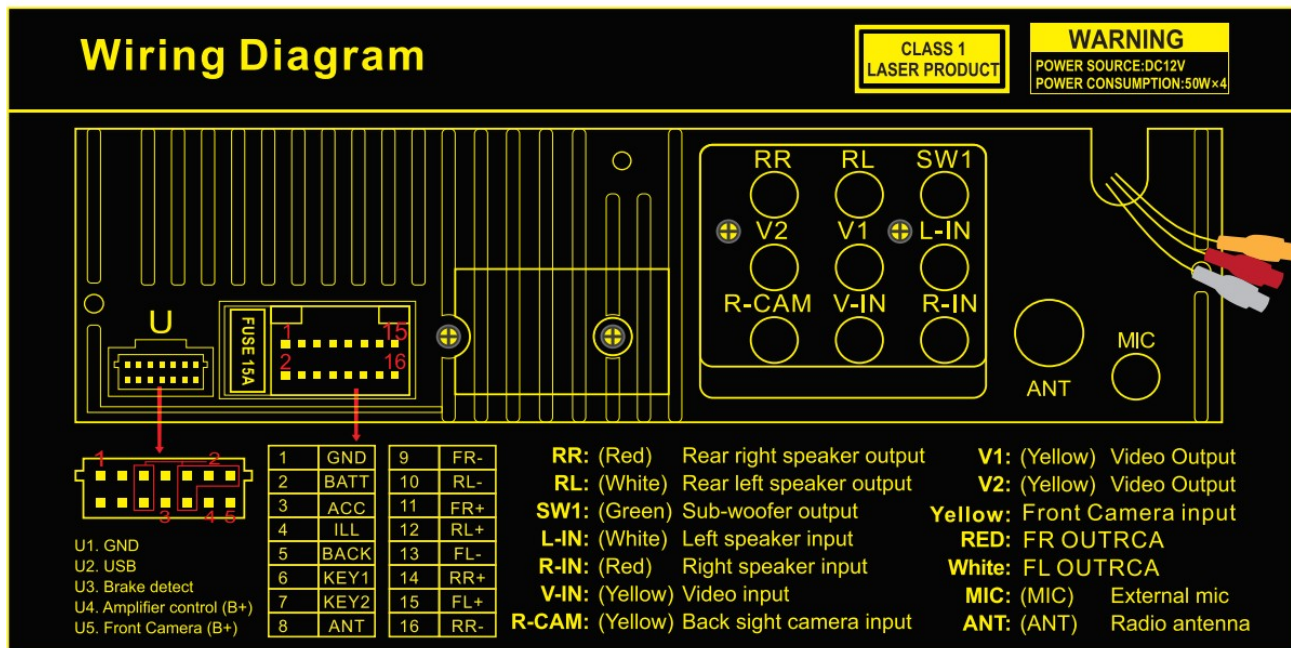
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Connection diagram



Device installation

The car radio connection diagram is presented on the first page of this manual. The radio is equipped with a standard ISO connector, but due to the individual cable routing in various car models and the level of installation complexity, we recommend that the car radio is connected by qualified personnel.

Starting and shutting down the device

To start the device, press the “power”(1) button when the ignition is on. To turn off the device, press the button again for at least 2 seconds

The main interface of the device

When the radio is turned on, the last used playback mode will start automatically.

Icons will also be displayed, symbolizing access to the basic functions of the car radio, such as: Bluetooth, AV-IN, FM radio or memory card.

Press an icon to enter a function or slide your finger across the screen to scroll to find other options.

Main functionality

1. Power button – press to turn on the radio
2. Voice commands – press to launch Sid or Google Assistant
3. -Volume – press to decrease the volume of the radio
4. Home button – press to enter the home page of the radio
5. + Volume – press to increase the volume of the radio
6. Bluetooth connection- Press to enter bluetooth interface or answer incoming phone call.
7. RESET – restores factory settings of the device
8. AUX socket
9. MicroSD slot
10. RELEASE button
11. USB Quick Charge socket
12. USB socket for mirror link connection / data recovery

Note: to use mirrorlike mode, connect the phone with the car radio using a USB cable. The connection requires the AUTOLINK application installed on the phone – it controls the mirrorlike connection. With bluetooth connection, if device asks for password, use default “0000” or “8888”.

Precautions

- Read the instructions for electrical connection carefully. If it is done incorrectly, the car stereo will be damaged.
- If possible, installation of the car stereo should be performed by a specialist.
- Do not subject the device to physical impact.
- Insulate any exposed cables to avoid a short circuit
- After installation is complete, fix any loose cables.
- The car stereo is designed to operate with a negative ground connection. Check that the car is equipped with this type of electrical system.
- Connect the car stereo according to the connection diagram, otherwise it will not function properly and may be damaged.
- Be sure to connect the speakers correctly, otherwise you may damage both the speakers and the amplifier.
- Avoid contact of the device with sources of electromagnetic radiation.



Electrical and electronic devices as well as batteries and accumulators must not be mixed with other household waste. This is indicated by the symbol of the crossed out basket on the packaging. Worn-out electric and electronic equipment as well as batteries and accumulators should be delivered to local separate waste collection points or to the seller, and for details inquire in your commune. Electrical and electronic equipment as well as batteries and accumulators may contain hazardous substances, mixtures and components harmful to the

environment and human health. Improper handling or damage to them may lead to health damage or environmental pollution during further disposal or recycling of the equipment.




Armare S.A. hereby declares that the Vordon device complies with the European Directive RE 2014/53 / EU. The full text of the Declaration of Conformity is available at the following internet address: www.vordon.pl/declarations



Importer: Armare
S.A. ul Grzybowska 87
Warszawa, Polska Designed by Vordon in Europe
produced in China

Documents / Resources

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