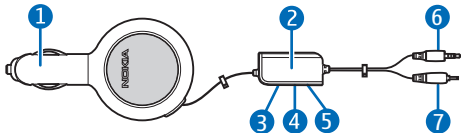


Nokia FM Transmitter CA-300



DECLARATION OF CONFORMITY

Hereby, NOKIA CORPORATION declares that this CA-119 product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. The product is in conformity with the limits defined in Directive 2004/104/EC (amending Directive 72/245/EEC), Annex I, paragraph 6.5, 6.6, 6.8 and 6.9.

A copy of the Declaration of Conformity can be found at http://www.nokia.com/phones/declaration_of_conformity/.

At the time of production of this document, this product is intended for use in the following countries: Czech Republic, Denmark, Estonia, Finland, Germany, Liechtenstein, Luxembourg, Portugal, Spain, Switzerland, Sweden, UK. For the latest information, refer to <http://www.nokia.com>.

CE 0197 

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This device may contain commodities, technology or software subject to export laws and regulations from the US and other countries. Diversion contrary to law is prohibited.

Introduction

With the Nokia FM Transmitter CA-300 you can listen to music in stereo from a compatible device through your FM car radio system.

You can connect the transmitter to a compatible device that has a standard 2.5-mm or 3.5-mm audio connector.

Only operate the transmitter and the device connected to it if it is safe to do so under all driving conditions.

Keep all accessories and enhancements out of the reach of small children.

Connect to power

To switch on the transmitter, insert the cigarette lighter plug (part 1 shown on the title page) to the cigarette lighter socket of your car.

The display (2) lights up. Power must be supplied by the 12-volt car battery.

Ensure that the transmitter is properly inserted in the cigarette lighter socket

and does not interfere with the normal operation of the car.

In some car models, the cigarette lighter socket is powered by the car battery even when you remove the ignition key. In those cases, the car battery might be discharged even if the transmitter is not used. Contact the vehicle manufacturer for more information.

The best performance can be achieved when the distance between the FM

transmitter and the radio antenna is under 2 meters (6 feet 7 inches).

To charge the battery of your compatible Nokia device while using the transmitter, insert the 2.0-mm charger plug (7) into the charger connector on your device.

To switch off the transmitter, pull the cigarette lighter plug from the cigarette lighter socket.

Set up

Set the volume of the device that is connected to the transmitter to a medium level. Set the volume of your car radio system to the desired level. Select an FM frequency on your car radio system. Select a silent frequency where there is no radio station.

Insert the audio plug (6) into the audio connector on your compatible device. If your device has the standard 3.5-mm audio connector, connect the audio plug into this connector; if the device has the standard 2.5-mm audio connector, connect the supplied

AD-53 adapter to the device and the audio plug to the adapter.

On the transmitter, press the frequency up key (3) or frequency down key (5) repeatedly to select the same frequency as on your car radio system. The frequency is shown on the

display. To scroll through the frequencies quickly, press and hold either key.

If music is playing on your device, you should hear the music from your car radio system.

Save a frequency

To save the selected frequency in the transmitter for later use, press and hold the memory key (4) for about 2 seconds until the M1/M2 indicator flashes four times on the display.

The transmitter has two memory locations for frequencies, M1 and M2. When you save a frequency for the

first time, it is saved in the memory location M1. When you save another frequency, it is saved in the memory location M2. When you save further frequencies, they are similarly saved in either memory location, and the previously saved frequencies are overwritten.

Recall a frequency

To recall a previously saved frequency, press the memory key to select the

frequency in the memory location M1 or M2.

Care and maintenance

Your device is a product of superior design and craftsmanship and should be treated with care. The following suggestions will help you protect your warranty coverage.

- Keep the device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that will corrode electronic circuits. If your device does get wet, allow it to dry completely.
- Do not use or store the device in dusty, dirty areas. Its moving parts can be damaged.
- Do not store the device in hot areas. High temperatures can shorten the life of electronic devices, damage batteries, and warp or melt certain plastics.
- Do not store the device in cold areas. When the device returns to its normal temperature, moisture can form

inside the device and damage electronic circuit boards.

- Do not attempt to open the device.
- Do not drop, knock, or shake the device. Rough handling can break fine mechanics.
- Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the device.
- Do not paint the device. Paint can clog the moving parts and prevent proper operation.

If the product is not working properly, take it to the nearest authorized service facility for service.



Disposal

The crossed-out wheeled-bin symbol on your product, literature, or packaging reminds you that in the European Union all electrical and electronic products, batteries, and accumulators must be

taken to separate collection at the end of their working life. Do not dispose of these products as unsorted municipal waste.

Return the products to collection to prevent possible harm to the environment or human health from uncontrolled waste disposal and to promote the sustainable reuse of material resources. Collection information is available from the product retailer, local waste authorities, national producer responsibility organizations, or your local Nokia representative. For more information, see product Eco-Declaration or country-specific information at www.nokia.com.

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