

# Nokia Music Pack



The crossed-out wheeled bin means that within the European Union the product must be taken to separate collection at the product end-of-life. Do not

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## Get started

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With the Nokia Music Pack, you can listen to the music player of your compatible mobile phone through stereo headphones or a home stereo system.

The Nokia Music Pack includes a USB card reader and memory card that allow you to copy music files from a compatible PC to your mobile phone. If your phone does not have a compatible music player, you can install the Music application from the

memory card as instructed in the user guide of your phone.

To use the Nokia Music Pack, you need a compatible Nokia phone that has a memory card slot and a Pop-Port™ connector that supports stereo audio output.

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

## Parts

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The Nokia Music Pack contains the following items:

- The Nokia Audio Adapter (AD-46) allows you to connect the supplied HS-61 Nokia Music Headphone or your stereo headphones equipped with a standard 3.5-mm plug to your mobile phone that has a Pop-Port connector.
- The USB MMC/SD card reader allows you to transfer music files through the USB port of your compatible PC to the memory card that is supplied with the Nokia Music Pack.
- The CA-72U stereo audio cable allows you to connect your mobile phone (with the Nokia Audio Adapter) to your compatible stereo system. The cable has a 3.5-mm plug at one end and two RCA plugs at the other.

- The memory card allows you to transfer music files from a compatible PC to your mobile phone.

## USB MMC/SD card reader

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The USB MMC/SD card reader is compliant with the USB specification version 2.0 and the USB Device Class Definition for Mass Storage, Bulk-Transport, version 1.0. The card reader can be used with the following operating systems: Windows XP/2000/ME/98(SE), Mac OS 10.0 or later, and Linux 2.4.

If you have Windows 98 or 98 SE, install a driver that you can download from the Nokia Web site at [www.nokia.com](http://www.nokia.com). To install the driver, run setup.exe, and follow the displayed instructions. The driver is included in other operating systems than Windows 98 and 98 SE and does not need to be installed separately.

To use the card reader, turn on your computer, and plug the card reader into a compatible USB port of your PC. The card reader appears as a removable disk in the

operating system.

The card reader supports the following memory cards: MultimediaCard (MMC), Reduced-Size MultiMediaCard (RS-MMC), Secure Digital (SD), miniSD, and microSD (when used with an adapter).

Use only compatible memory cards with this device. Other memory cards do not fit in the memory card slot and are not compatible with this device. Using an incompatible memory card may damage the memory card as well as the device, and data stored on the incompatible card may be corrupted.

The card reader has an indicator light. When the light is shown continuously, the card reader is ready for use. When the light flashes, the PC is writing or reading files on the memory card.



**Important:** Do not remove the memory card in the middle of an operation when the card is being accessed.

Removing the card in the middle of an operation may damage the memory card as well as the device, and data stored on the card may be corrupted.

## Set up and use

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1. If your phone does not have a music player that supports MP3 or AAC audio files, insert the memory card into the memory card slot of the compatible phone, and install the Music application from the memory card to the phone. For details, see the user guide for your phone.
2. Remove the memory card from your phone.
3. If you have an MMC, RS-MMC, or SD memory card, insert it into the slot of the USB card reader so that the golden contacts face down. If you have a miniSD or microSD (attached to an adapter) memory card, insert it into the slot of the USB card reader so that the golden contacts face up. Check that the bevelled corner of the card points to the right. Carefully push the card into the slot.
4. Plug the other end of the card reader into a compatible USB port of your PC so that the indicator light is on the right.
5. Create music files from your CDs using the Nokia PC Suite software or the Windows Media Player application.
6. Copy the music files to the memory card using the file manager of your operating system. Remember to make back-up copies of all important data.
7. Remove the memory card from the card reader, and insert it into your phone as instructed in its user guide.
8. Plug the Pop-Port connector of the Nokia Audio Adapter into the Pop-Port socket of your phone so that the

- "Nokia" text printed on the connector faces up.
9. To use the supplied headset or your headphones for listening, plug the 3.5-mm connector of the headset or headphones into the socket of the audio adapter.  
The audio adapter supports the use of 16-ohm or higher impedance headphones.  
To use your compatible stereo system for listening, plug the 3.5-mm connector of the stereo audio cable into the socket of the audio adapter, and attach the two RCA connectors of the audio cable to the left and right channel audio outputs of your stereo system.
  10. Start the music player application in your phone, and play the music files from the memory card as instructed in the user guide of your phone. If you want to use the Music application supplied on the memory card, see "Music application".
  11. To handle calls while you use the audio adapter, press the key on the adapter to dial, answer, or end a call. During a call, speak to the microphone opening next to the "Nokia" text on the audio adapter, and adjust the volume using the key at the side of the adapter.



**Warning:** Listen to music at a moderate level. Continuous exposure to high volume may damage your hearing.

## Music application

To play music files, start the Music application. Open the All songs, Artists, Albums, Recently added, or Playlists view, and select a song. The phone plays the

selected song and the others in the current view. To use other features of the Music application, see its help function.

## Care and maintenance

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Your devices are products of superior design and craftsmanship and should be treated with care. The suggestions below will help you protect your warranty coverage.

- Keep the devices dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that will corrode electronic circuits. If your devices do get wet, allow them to dry completely.
- Do not use or store the devices in dusty, dirty areas. Their moving parts and electronic components can be damaged.
- Do not store the devices in hot areas. High temperatures can shorten the life of electronic devices, and warp or melt certain plastics.
- Do not store the devices in cold areas. When the devices return to their normal temperature, moisture can form inside the devices and damage electronic circuit boards.
- Do not attempt to open the devices.

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

If any devices are not working properly, take them to the nearest authorized service facility for service.