

MANUAL

USER







microSD



Introduction MICROLINK device is a replacement for the classic CD CHANGER

memory cards and playback of MP3, WMA audio files via the existing car audio system. It also features an AUX jack that is designed for connecting mp3 players, phones via the 3.5mm stereo jack. Installation of the device is simple. It is only necessary to connect the device directly to the cd chagner port, which is located at the rear of the radio unit. By connecting the device, you get the CD quality sound. Device management is simple and comfortable either through the radio controls or controls on steering wheel.

The device is designed to remember the last played position, so that the next time you turn-on the device continues to operate from the position where it was interrupted. Standard commands to navigate through playlists, songs and change discs are supported. Command Random-Shuffle-Mix provides random selection of the order of tracks.

with many additional advantages. The device is designed to allow the factory radio unit primarily to connect USB storage devices, MicroSD

Repeat command is used to replay the track. Package contains MICROLINK device - User manual

Remove the key from the car ignition lock. Make sure the radio is

Installation

Step 2 Carefully remove the radio unit from the dashboard, using the appropriate tools.

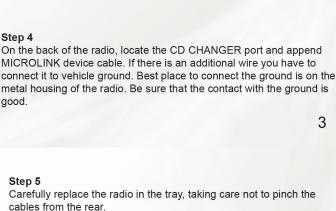
Step 1

turned off.



route the cable to the radio unit.

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1 3 5 7

2 4 6 8

8

3 5 7

Quadlock connector

Mini ISO connector

1 3 5 7

1 3

2 4 6 8

8 12 16

9 5 ı

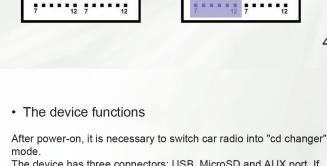
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1

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7 10

13 16 19



The device has three connectors: USB, MicroSD and AUX port. If the USB and MicroSD ports are not in use then AUX port is active The car radio displays CD 5 TRACK 1.

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By connecting a USB device or MicroSD card, Microlink scans the

Step 1

Step 3

Note:

Emulator remembers the last position, so that the next time resumes from that position. Emulator is controlled by steering wheel controls or by the radio unit controls. The controls are identical to the controls of standard "cd changer". If you are not sure about controls, please check the factory user manual of your car radio.

It is possible to use a USB flash memory or MicroSD card. It is also possible to use any USB device that allows data storage such as external USB drives, and the similar. Size limit is 32Gb.

Format a memory device using FAT32 or FAT16 file system. If it is already formatted, make sure the file system is appropriate.

Preparing the USB, MicroSD memory

attached memory device and if there are any required folders with files, device starts playing audio files from a connected device.

Copy the audio files in the folders that you created in the previous step. File names are not important, important is only an extension. Maximum number of files per folder is 99. Files which are not placed in those folders (CD01..CD10) will be ignored.

File Edit View Favorites Tools Help

VERBATIM (3:)

CD01
CD02
CD03
CD04
CD05
CD06
CD06
CD07
CD08
CD09
CD09

Supported file formats

Extension

WAV

WAV

WAV

Each format supports sample rates (Hz): 8000, 11025, 12000, 16000, 22050, 24000, 32000, 44100, 48000

Address 🛅 J:\CD06 ▼ 🔁 Go Folders 01 - Sting - Still Be Love In The World - After The Rain Has ... 002 - Sting - Still Be Love In The World - A Thousand Years (... Sting S 03 - Sting - Still Be Love In The World - Perfect Love Gone ... Sting Sting - Still Be Love In The World - Every Breath You Tak...

Before recording audio files advisable to check their validity.

Supported file formats are shown in the table below. Format

PCM

dual-track

IMA-ADPCM

single-track IMA-ADPCM

dual-track

MP3 32kbps-320kbps MP3 Layer II, Layer III WMA, ASF WMA 32kbps-320kbps PCM Signed 16bit lile 128kbps-768kbps WAV single-track endian

Code rate

256kbps-1536kbps

32kbps-192kbps

64kbps-384kbps

Descrioption

Signed 16bit lile

endian

Block size:

128/256/512/1024

Block size:

256/512/1024/2048





ww.microlink.rs

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