Quick Start Guide

Bringing the MP3 Player into Operation

1. Inserting batteries and connecting earphones
   1. Insert one 1.5V (AAA) battery into the battery compartment.
   2. Connect earphones to the earphones socket (B).

   **Attention:** The use of headphones with a higher volume can lead to permanent damage to hearing. Set the volume to the lowest level before the playback. Start the playback and increase the volume to the level that is comfortable for you.

2. Switching On
   1. Lift up the button lock of the MP3 player by pushing the locking bar to the left, if necessary.
   2. Press the PLAY button down for a short time to switch on the MP3 player.

3. Operation
   - Press the PLAY button, in order to start the playback.
   - Control the volume with the (1) and (3) buttons.
   - Press the PLAY button again, if you want to pause the playback.
   - Select the previous or the next track with the and buttons. The track will be fast forward or played back quickly if you press the buttons down for longer.

4. Switching Off
   1. Hold the STOP button down for approx. 3 seconds, in order to switch off the MP3 player.

Menu Settings

Starting the Menu
You will start the Menu as follows, in order to change the operating mode and the basic settings.

1. Switch the MP3 player on.
2. Press the Menu button to start the Menu.
3. You will move between the Menu points shown in the display with the [D] and [E] buttons.
4. Confirm your selection by pressing on the Menu button [C].

Exiting Menu

- You will exit the Menu by means of the [Exit] entry in the Main Menu
- or
- Press the Menu button [C], in order to leave the sub-menu. The Menu in the Main Menu will be ended automatically, if no entry is made for more than 5 seconds
- or
- The Menu will also be ended if the Menu button [C] is pressed for a few seconds.

Overview - Contents

- A. USB port cover
- B. Earphone jack
- C. A-B/menu
- D. Skip Previous / Fast Rewind
- E. Skip Next / Fast Forward
- F. Power Off/Stop
- G. Power On/Play/Pause
- H. HOLD switch
- I. Volume -
- J. Volume +
- K. Microphone
- MP3 player
- USB cable
- 1 battery type micro (AAA)
- Earpiece
- CD driver for Windows® 98SE
- Documentation

Please check that the contents listed below are supplied with your package and notify us **within 14 days of purchase** if this is not the case.

Transferring Files

1. Installing the driver
   - Under Windows®98: Please install the driver from the supplied CD. You will have to restart your computer after finishing the installation.
   - Under Windows®ME/2000/XP: It is not necessary to install a driver.

2. Connecting the MP3 player to a USB port
   1. Remove the protective top from the USB connection of the MP3 player.
   2. Connect the MP3 player to the USB port of your PC. Use the supplied cable if necessary.
   3. A “USB connected” will appear in the LCD display and the MP3 player will be in the USB mode. The MP3 player will be recognized as a transfer data media by your PC (under “My Computer”) automatically.

3. Transferring Files
   1. You will be able to transfer files into or from the internal memory of your MP3 player with the help of Windows Explorer.
   2. You will be able to disconnect the MP3 player from your PC if the display is displaying “USB connected” again.

Reset of the MP3 Player

Because of incorrect inputs or because of an error in the data transmission, the MP3-Player does not respond to the commands. In this case, please do as follows:

1. Disconnect all the connection cables
2. Remove the battery and insert it again.

Recording

1. Hold down the Menu button for a short time in the Playback mode, in order to display the Menu.
2. Select the “Record” function with the help of the skip buttons.
3. Press the Menu button. Recording will start.
4. Press the Menu button again, in order to stop the recording.

Playback

1. Hold down the Menu button for a short time in the Playback mode, in order to display the
2. Select the “Voice” function with the help of the skip buttons.
3. Press the Menu button.
4. Select the recording (e.g. V001.WAV) with the help of the skip buttons.
5. Press the PLAY button, in order to start the playback.

Contact

Visit our Internet site under www.medion.com if you have problems or questions concerning your MP3 player.

Additional Information

You will find additional information about transferring music files, the LCD display, deleting files, the Menu settings, updating the firmware, etc. on the CD supplied.
Safety Information

Please read this Chapter through carefully and follow all the information given. You will guarantee the reliable operation and an expected long useful life of your MP3 player in this way. Always keep this Quick Start Guide ready to hand, close to your MP3 player, and preserve them well, in order to be able to pass them on to the new owner, if you sell the device.
Please contact our Service Support and Service Partners exclusively if you have problems with the device.

Data security
Every time you update your computer's data make back-up copies on an external storage medium, i.e. CD-R disc. We cannot assume a liability for data loss or associated subsequent damage.

Operating Safety Operating Safety

- Keep the device faraway from moisture and avoid vibrations, dust, heat and direct solar radiation, in order to avoid disruption to operation.
- Never open the casing. This would terminate your claim under the guarantee and possibly lead to the destruction of the device.
- Do not let children play with electrical devices unsupervised. Children are not always able to perceive possible dangers correctly.
- Wait to operate the device until the device has reached the temperature of the surroundings following transportation. The formation of moisture, which can cause an electrical short circuit, can arise in the case of large fluctuations in the temperature or the level of moisture. Close the USB plug cover before the transportation of the device.
- Please only use the USB cable supplied with the device.
- The device is designed for connection to computers with connection fuse protection (Limited power source in the sense of EN60950).

Cleaning, Recycling and Disposal

Attention! This device does not contain any parts to be serviced or cleaned. Pay attention that the MP3 player does not become dirty. Do not use any solvents, or corrosive or gaseous cleaning substances. Clean the casing with a damp cloth if necessary. This device and its packaging have mostly been manufactured from materials that can be disposed of in an environmentally-friendly way and be sent to a specialist recycling facility. The device will be taken back after use, in order to send it for reuse or the exploitation of the materials, provided that it has been given back in a state corresponding to use in accordance with regulations.

Battery treatment

Batteries may contain combustible materials. By misuse, this may cause battery leakage, heat, explosion or ignition, bringing about injury or damage to the device.

Batteries

Do not dispose of used batteries in the household rubbish! They must be deposited at a collection point for used batteries.

Electromagnetic Compatibility

The Guidelines for electromagnetic compatibility (EMV) must be observed when making any connection. Maintain a distance of at least a meter from high frequency and magnetic sources of disruption (TV devices, loud speakers, mobile/cell phones, etc.), in order to avoid disruptions to the functioning of the device and data loss.

System Requirements

- Slot: USB connection (USB 1.1/2.0)
- CD-ROM at least 2-speed (for installation if necessary)
- Operating System Microsoft Windows® 98SE/ME/2000/XP
- Drivers only necessary for Windows® 98SE

Use

This MP3 player has been designed for the mobile playback of music files in the MP3 and WMA formats. You can also use this device for recording speech notes.

Legal Information:

Only such works in the case of which you are the originator yourself or to which you have been granted the respective rights of use by the originator or the holder of rights may be copied or encoded. The danger that the individuals entitled will take legal proceedings against the possible criminal offence and will assert their claims, if you breach these rights. Please pay attention to the legal regulations in the case of the use of pieces of music in the MP3/WMA format.
Please contact the respective institutions that are responsible for the rights of artists and the sound recording industry.

WMA Audio Format

Your MP3 player can also play back files in the WMA format, apart from MP3 files. Some WMA encoders can use DRM (Digital Rights Management) and thus prevent playing back on portable devices. Use the Windows Media Player from Version 7.0, because it contains a function for recording the music on portable devices.
Then, it will be possible to play back the WMA files created in this way on your portable device.

Information: Music files that need associated licence file (DRM) to be played back must be transferred by special programs (e.g. Windows Media Player 10.0 or different programs provided by MP3 providers). The MP3 player will refuse to play back the title if the licence file is not transferred (e.g. by copying by means of Explorer).

Technical Specification

Internal Memory
Built-in 1 GB (10 MB reserved for firmware and system management)

Interface
USB

Power
1 x AAA Battery (R03/LR03)

Equaliser
Normal, Xbass, Rock, Jazz, Classical, Pop

Display
128 x 32 dots Dot-matrix LCD with backlight
1D3 Tag display

Controls
Power On / Play / Pause
Stop / OFF
Skip Next
Skip Previous
A-B/Menu button
Volume +
Volume -
Hold Switch

Audio Playback
Windows Media Audio (WMA)
MPEG Audio Layer 3 (MP3)

Voice Recording
ADPCM encoding
8 KHz to 32 KHz sampling rate

Ports
USB Port
Phone Out

Firmware
Flash based. User upgradable.