Quick Start Guide
32 GB¹ microSDHC card P89227 (MD 87242)

1. Included with your microSDHC card
Please check that the contents listed below are supplied with your package. Your package should include the following components:

<table>
<thead>
<tr>
<th>Included Components</th>
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</thead>
<tbody>
<tr>
<td>• 32 GB microSDHC card</td>
</tr>
<tr>
<td>• SD Adapter</td>
</tr>
<tr>
<td>• Protective Covers</td>
</tr>
<tr>
<td>• Quick Start Guide</td>
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System Requirements

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<tr>
<td>• Slot for microSDHC or SD cards</td>
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<tr>
<td>• Microsoft® Windows® 8.1 /Windows® 8 / Windows® 7 / Vista® SP1</td>
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</table>

2. Safety Instructions
Please read this chapter carefully and observe all listed notes. This will ensure the reliable operation and a long life expectancy of your microSDHC card. Keep these instructions with your device at all times. Please pass these instructions on to the new owner in the event that you transfer the ownership of this device. Please contact our Service Centre if you are experiencing technical problems with your device.

2.1. Data Security

**NOTE!**
Make back-up copies on an external storage medium every time you update your data. The supplier will not assume liability for data loss or damage to data storage units and no claims can be accepted for damage resulting from the loss of data or consequential losses.

2.2. Operational Safety

- Keep the device away from humidity and avoid vibration, dust, heat, and direct sunlight, in order to prevent operational interference.
- Children should be supervised to ensure that they do not play with the memory card. Medical help must be enlisted immediately if a memory card has been swallowed accidentally.
- Pay attention to the card insertion position given at the slot when inserting the microSDHC memory card. Never put the memory card into the slot with force. Do not bend or tilt the memory card.
- Allow the device to reach the ambient temperature before operating it after transportation. High temperature and humidity deviations will allow it to become acclimatized and can lead to moisture build up because of condensation, which can cause a short circuit. Fasten down the protective cover before transportation.

2.3. Electromagnetic Compatibility

- The guidelines for electromagnetic compatibility must be followed when connecting the device. Keep at least 1 meter distance from high frequency and magnetic sources of interference (TV, loudspeakers, mobile phones, etc.), to avoid operational disruption and data loss.

2.4. Cleaning Instructions

- Cleaning of this device is normally unnecessary.
- Make sure the microSDHC card does not become contaminated. Do not use solvents, corrosives, or spray cleansers. Clean the casing with a moist cloth if necessary.

2.5. Recycling

**PACKAGING**
The device is stored in packaging to avoid damage during transportation. Packaging is mainly produced from materials that can be disposed of in an environmentally friendly manner and be professionally recycled.

**DEVICE**
The appliance must not be disposed of in household waste at the end of its life. Enquire about the options for environmentally-friendly disposal.

¹1GB is equal to 1 billion bytes. The actual amount of available memory may vary.
3. Getting Started

NOTE!
Follow the operating instructions of your computer, mobile, digital camera or PDA.

3.1. Connecting
- Remove the microSDHC memory card from the protective cover and push it into the microSDHC card slot on your computer, mobile, digital camera or PDA.
- Put the microSDHC memory card into the SD adapter supplied and push the adapter into an SD card slot, if you want to use the microSDHC memory card in an SD card slot.
- The microSDHC memory card will then be recognised and the operating system will allocate a free drive letter to it.
- You will now be able to use the memory card as a hard drive (copy, delete data, etc.)
- The memory of the card can also be deleted and used for new files.

3.2. Removing the microSDHC card
- Make sure that no data transfer is taking place before removing the SD memory card. Data loss can arise otherwise. Keep the microSDHC memory card in the protective cover supplied with it after it has been removed.

4. Customer Service

4.1. Errors and Possible Causes
microSDHC card is not recognized:
- Is the device connected correctly?
- Check that the card slots are connected correctly in the Windows® Device Manager. Reconnect a card slot, if necessary. Also check that the USB connection is connected if you are operating the microSDHC memory card through a card reading device at a USB connection of your PC.

Data cannot be read / written:
- Have you formatted the microSDHC card with another computer?
- Different formats (FAT/FAT32) may be incompatible. Save the data and reformat the microSDHC card with a compatible format.

Please note:
- If the USB Flash Drive does not operate normally due to an electrostatic discharge, faulty data exchange or other error, please carefully disconnect the USB Flash Drive and reconnect it.

4.2. Additional Support
Please contact the service hotline and we shall attempt to help you solve the problem if the suggestions in the above section have not solved your problem. Before you contact the Helpline, however, please have the following information available, however, before you contact the Helpline:
- How is your computer configured?
- What additional peripherals are you using?
- What messages, if any, appear on your screen?
- What software were you using when the error occurred?
- What steps have you already undertaken to solve the problem?
- Please quote this number if you have previously been given a customer number.