PHILIPS

microSD card

UHS-I U3

FMMP65B

PHILIPS
microSD
microSDHC
microSDXC
Adapter

PHILIPS
32GB A1
microSDHC V30
UHS U3

User Manual

Thank you for your purchase and we care about your experience.

Dear Philips product owner,

Thank you for your confidence in Philips and purchase of a Philips microSD card. This memory card is a great solution for storing and exchanging your files safely. It is engineered to offer outstanding performance with enhanced durability.

We are confident it will satisfy your needs.

You are entitled to protection by one of our comprehensive warranties and service networks. If you have any questions about this microSD card, please contact the store where you purchased the product, send an email to philips@leligroup.eu or visit www.philips.com/support.

We kindly ask you to read this user manual carefully before you use the product.

Thank you for buying a Philips product, we wish you much pleasure in using it.

Contents

1. Specifications

Description: Philips microSD card
Capacity: 32GB − 512GB
Bus interface: UHS-I
Speed class: Class 10
UHS speed class: U3
Video speed class: V30
Application performance class: A1
Read speed: Up to 100MB/s (based on internal testing) 32GB up to 95MB/s

2. How to use

Connect the microSD card to your host device.

1.   If your host device requires a SD card format, insert the microSD card into the SD adapter.

2.   Do not remove the USB flash drive from the mobile device while copying and saving data otherwise the drive will no longer be recognized by your system.

How to disconnect the microSD card

When you are using the microSD card, various applications and processes might be running on the background. In order to be sure that all processes are fully completed when you remove the microSD card from your device, it is recommended to safely disconnect the microSD card by following the below instructions.

• PC Windows XP and higher:

1.   Go to "This PC".

2.   Right click the microSD card.

3.   Select "Eject".

4.   After a message of "Safe to Remove the Hardware" pops up, remove the microSD card from your computer.

• PC Mac OS 9.0 and higher:

1.   Drag the microSD card's icon to the "Trash".

2.   After receiving a confirmation that the microSD card is in standby mode, remove the microSD card from your computer.

• Other devices: Please check the user manual of your device on how to safely disconnect the microSD card.

• If you do not properly disconnect the microSD card from your device, the files saved might get corrupted or cause damages to the microSD card.

How to format the the microSD card

Formatting the microSD card can be helpful in the following situations:

a. If you want to erase the files on the microSD card, simply deleting the files does not completely delete them. There might be some leftover data. Formatting is a more comprehensive way of emptying the microSD card.
b. In case your device does not recognize the microSD card or you receive an error message such as "Unsupported File System".

In case you wish to format the microSD card, please follow the below instructions.

• PC:

1.   Go to "This PC".

2.   Right click the microSD card.

3.   Select "Format…".

4.   Select the file system you need, and then select "Start".

• Other devices: Please check the user manual of your device on how to safely disconnect the microSD card.

• Please note that formatting the microSD card will erase all the data on the microSD card and the data cannot be restored.

Compatibility

Please check the maximum capacity your host device, for example your camera, phone, tablet, TV, voice recorder and printer, is able to support.

Please check the format of your host device.

• If your host device has the format of SDXC or microSDXC, it can work with the formats of SDXC, microSDXC, SDHC and microSDHC memory cards.

• If your host device has the format of SDHC or microSDHC, it only works with the formats of SDHC and microSDHC memory cards.

Supports

• Windows® XP and higher

• Mac OS 9.0 and higher

• Linux 2.4.0 and higher

• Android™ 4.0 and higher

3. Notes

Do not place the microSD card at locations that are:
- extremely hot or cold
- vibrating
- exposed to corrosive gases
- dusty or dirty
- very humid
- exposed to direct sunlight

Power consumption in standby mode: < 100 mA.

Our product warranty is limited only to the MicroSD card itself, when used normally in accordance with these operating instructions in the specified or recommended system environment. Services provided by the company, such as user support, are also
subject to these restrictions.

The company cannot accept liability for damage or loss resulting from the use of this unit, or for any claim from a third party.

4. Environmental information

All unnecessary packaging has been omitted. We have tried to make the packaging easy to separate into two materials: cardboard (hang card) and plastic (tray holding the USB flash drive in position). The whole product packaging consists of materials which can be recycled and reused if disassembled by a specialized company. Please observe the local regulations regarding the disposal of packaging materials and old equipment.

This symbol on packaging signifies that the producer has made a financial contribution towards the recovery and recycling of packaging.

Disposal of your old product

Your product is designed and manufactured with high quality materials and components, which can be recycled and reused.

This symbol on a product means that the product is covered by European Directive 2012/19/EU and cannot be disposed of with normal household waste. We strongly advise you to take your product to an official collection point. Inform yourself about the local separate collection system for electrical and electronic products. Follow local rules and never dispose of the product with normal household waste. Correct disposal of old products helps prevent negative consequences for the environment and human health.

5. Compliance

Compliance with CE

This symbol means that the product is compliant with health, safety, and environmental protection standards for products sold within the European Economic Area. The product is manufactured in accordance with provisions imposed by EMC (Electromagnetic Compatibility) and RoHS (Restriction of Hazardous Substances) Directives. To minimize the environmental impact and take more responsibility to the earth we live, the product complies with the restriction of SVHC (Substances of Very High Concern) and REACH (Registration, Evaluation, Authorization, and Restriction of Chemicals) regulated by the European Union.

Compliance with FCC

The device complies with the FCC rules, Part 15. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and

2. This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit that is different from that to which the receiver is connected. Consult the dealer or an experienced radio or television technician for help.
Canada:
This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.

Social Compliance

The manufacturer of this product is certified with RBA standard (Responsible Business Alliance). This means that this product is designed and produced in the community that adheres to ethical sustainability and endeavors to protect the health, safety, and rights of the employees and environment in which they operate. The producer follows the rules based, among others, on the United Nations' International Labor Organization (ILO) 'code of conduct' and the Human Rights Declaration. The main principles affiliated with the social compliance include:

- no discrimination
- no child labor
- legal minimum wages
- protection on the number of hours people have to work
- no forced labor
- safe working environment
- measures against corruption

Having the Philips product manufactured in compliance with social sustainability values, where high standards are required of the supplier, helps contribute to the people involved in production of the product being treated fair, with dignity and respect.

Specifications are subject to change without notice.

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