

TREkStor®
Enjoy now.



DataStation®
picco SSD 3.0

OPERATING INSTRUCTIONS

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We hope you have a lot of fun with your TrekStor DataStation picco SSD 3.0. Please read the following instructions carefully to learn about the features and functions of this product.

IMPORTANT!

Follow the safety information in Section 2.

IMPORTANT!

Please keep these instructions in a safe place for future reference. Should the device change hands, pass these instructions on to the new owner.

Up-to-date product information is available on the TrekStor website:
www.trekstor.de

Visit www.trekstor-onlineshop.de for additional products and accessories.

1) About DataStation® picco SSD 3.0

The DataStation picco SSD 3.0 is an external hard drive with USB 3.0 interface for storing and for optimum availability of data. It is available as a version with and as a version without write protection (write-protect switch).

Only use the device for its intended purpose. The manufacturer is not liable for damages resulting from improper use. Furthermore, the manufacturer shall not be responsible for damages or loss of data and any subsequent damage caused.

2) Safety information

These instructions use the following warning symbols and key words:



DANGER

Indicates possible danger to life and/or danger of severe, irreversible injuries.



CAUTION

Follow instructions to avoid injuries and material damage.



WARNING

Follow instructions to avoid material damage.



NOTE

Further information about the use of the device.

Operational safety



CAUTION

Those who, as a result of their physical, sensory or mental capabilities, or lack of experience or knowledge, are not in a position to use the product safely must not be allowed in the vicinity of the product without supervision or instruction by a person responsible for their safety. Supervise children around the product.



DANGER

Keep packaging materials out of reach of children (e.g., plastic sheets). There is a danger of suffocation.



DANGER

Some accessories can pose a choking hazard for babies and young children. Keep these accessories out of reach of babies and young children.



DANGER

Never open the casing of the device or the charger: This may cause an electrical shock, short circuit or fire!



DANGER

Do not insert any object into the ports or openings of the device: This may short circuit or fire!

**DANGER**

Do not cover the device during operation. This may cause the device to overheat and potentially catch fire!

**DANGER**

Your safety is very important to us! Safety always has first priority in road transport. Protect yourself and other road users by operating the device only if the traffic situation allows it and you do not endanger or hinder anyone. Local legislation in force applies.



Avoid using USB cables over 3 m in length.



Exposing the device to electrostatic discharge can interrupt the data transfer between the device and the computer or impair the functions of the device. Should this happen, disconnect the device from the USB port and reconnect it.

Repair

**WARNING**

No parts inside the device require maintenance or cleaning.

**WARNING**

Should the device become wet, turn it off immediately. Ensure the device is checked for operational safety before using it again.

Intended operating conditions



Protect the device from extremely high or low temperatures and fluctuations in temperature. Use it at an ambient temperature between 10° C and 40° C.



Do not place the device near a heat source and protect it from direct sunlight.



Never expose the device to humidity, condensation or moisture.



Ensure you use and store the device in a dust-free environment.

Care and maintenance



Never clean the surface of the device with solvents, paint thinners, cleaning agents or other chemical products. Use a soft, dry cloth or a soft paintbrush.

Information on the memory capacities indicated



The capacity indicated by your operating system can be different than the actual capacity of your device. Like most manufacturers of computer hardware, TrekStor uses the prefixes for units (e.g. 1 GB = 1.000.000.000 bytes) as prescribed by the International System of Units (SI). Unfortunately, many operating systems do not comply with this norm and display a lower capacity because they base their calculations on the assumption that $1\text{ GB} = 2^{30}\text{ bytes} = 1.073.741.824\text{ bytes}$.

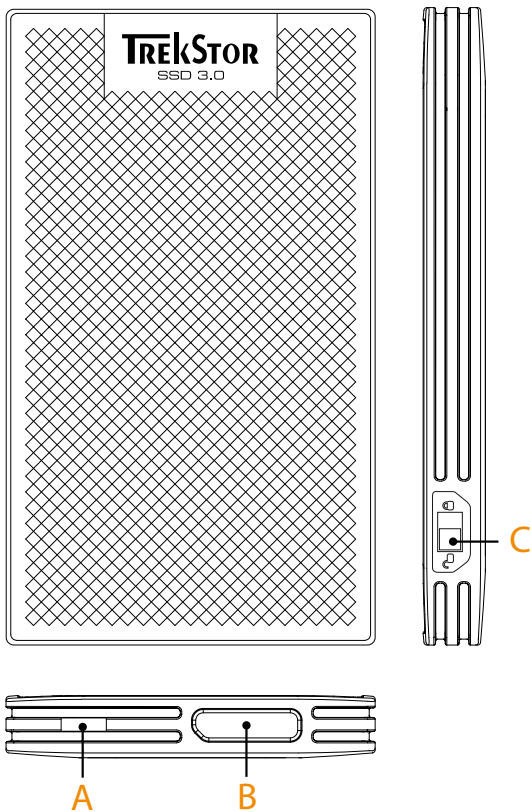
3) Technical specifications

Dimensions (W x H x D)	50 x 10 x 84 mm
Data transfer rate write	up to 280 MB/s
Data transfer rate read	up to 430 MB/s
Weight	ca. 33 g
Housing material	Plastic
Interface	1x SuperSpeed USB 3.0 (Micro-USB 3.0 socket)
Supported operating systems	Windows® 10 / 8.1 / 8 / 7 / Vista® / XP, Mac® OS X® 10.6 or above, Linux® Kernel 2.6.x or above.
System requirements	Free USB connection (SuperSpeed USB 3.0, Hi-Speed USB 2.0, USB 1.1)

 Please note that the drivers for the USB 3.0 port are not automatically installed with all operating systems. If you have any questions about the installation of these drivers, please contact the manufacturer of your computer or of the used USB 3.0 interface card.

4) Package contents

- TrekStor DataStation picco SSD 3.0
- USB cable (Micro-USB/USB-A)
- Wallet (for devices without write protection)
- Operating instructions (for devices with write protection in digital form on the hard drive)



5) Controls and ports

- A) Status LED
- B) Micro-USB socket
- C) Write-protect switch (for versions with write protection only)

6) Connecting the DataStation to a computer

For devices with write-protect switch

*Please push write-protect switch (C) to the desired position **before** connecting to a computer. The closed padlock icon stands for enabled write protection and the open padlock icon for disabled write protection.*

- a) Connect the USB 3.0 port of your DataStation with a USB 3.0 port of your computer. Please use only the provided USB 3.0 cable.
-  *Thanks to the downward compatibility of USB 3.0 you can also connect your DataStation to a USB 2.0 or USB 1.1 port of your computer. In this case, you will not be able to benefit from the higher data transfer rate that you can get when you connect the DataStation via USB 3.0. When connecting via an older USB standard, please also use the provided USB 3.0 cable.*
- b) Your operating system automatically recognizes the DataStation and adds the DataStation as a "LOCAL DISK" (or "LOCAL DRIVE") to "MY COMPUTER"/"COMPUTER" (Microsoft Windows) or "DESKTOP" (Mac OS X and Linux).

7) Data exchange

For devices with write-protect switch

When write protection is activated, you can open, view, and edit the files on the DataStation, and copy them from the DataStation to the connected computer. You cannot move, overwrite or delete the files, however.

Windows® 8.1 / 8 / 7 / Vista® / XP

- a) Select the desired files or folders with your mouse.
 - b) Position the mouse pointer over the selected files or folders, and press the right mouse button. Select "COPY" from the context menu that appears.
 - c) Under "MY COMPUTER"/"COMPUTER", select the desired target.
 - d) Click it with your right mouse button, and select "PASTE" to start copying. After copying is completed, the data will be available on the target drive.
-  *You can also copy files with "Drag & Drop".*

Mac® OS X® 10.6 or above

Select the desired files with your mouse. Drag and drop the files in the "FINDER" to the drive symbol of your DataStation.

 *Your DataStation has been preformatted with the high-performance file system NTFS. This file system is optimized for use with Microsoft Windows operating systems from Windows XP and also works great with modern Linux operating systems. If you use Mac OS X, it is necessary that you use a different file system. You can easily reformat your DataStation with a different file system using the "Disc Utility" of Mac OS X. You have the choice between the file system "HFS+" ("Mac OS Extended"), which is optimized for use with Mac OS X, and the file system "FAT32", which permits the exchange of data with Windows operating systems.*

8) Logging off and disconnecting the DataStation from the computer

Windows 8.1 / 8 / 7 / Vista / XP

At the bottom right on the task bar, left-click on the icon "SAFELY REMOVE HARDWARE". In the context menu that appears, left-click on "SAFELY REMOVE MASS STORAGE DEVICE - DRIVE" to select it. This removes the DataStation from the operating system of your computer. You can now disconnect the DataStation from your computer.

Mac OS X 10.6 or above

You need to remove the drive from the Desktop before you disconnect it or turn it off. Click on the relevant drive icon, and drag it to the trash icon.

 *Please follow the recommended logoff procedure to prevent damage to the device or data loss.*

9) Copyright and Trademark Notices

Copyright laws prohibit copying any data of this product or the contents of this manual (illustrations, related documents etc.) in whole or in parts without the permission of the copyright holder.

Microsoft, Windows and Windows Vista are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries.

Mac and OS X are trademarks of Apple Inc., registered in the U.S. and other countries.

Linux is the registered trademark of Linus Torvalds in the U.S. and other countries.

TrekStor and DataStation are registered trademarks of TrekStor Ltd. in the European Community and other countries.

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10) Notes on disposal

Disposal



This symbol indicates that this product and/or the battery used contain components that are harmful to the environment and/or human health if not disposed of correctly. As the owner of a used electrical or electronic device, you may not dispose of this device together with unsorted domestic waste.

Recycling



Your device and its sales packaging consist of valuable raw materials, which must be recycled in the interest of environmental protection. Contact your city or municipal authority for information on the correct method of disposal.

11) Notes on liability and warranty

The manufacturer shall reserve the right to constantly further develop the product. These changes may be made without any direct reference to them in the operating instructions. As a result, the information contained in the operating instructions does not need to reflect the current technical design.

The statutory warranty period for consumer products is 24 months. There is no warranty beyond this.

Unauthorised modifications to the device (particularly installing external firmware not approved by the manufacturer or modifications to the device hardware) may result in a loss of all warranty claims.

EC DECLARATION OF CONFORMITY

As manufacturer and importer respectively:

TrekStor GmbH
Kastanienallee 8 - 10
D-64653 Lorsch, Germany

herewith declares that the products

Product: DataStation picco SSD 3.0

Type: External hard disk drive

comply with the following directive(s):

- 2004/108/EC **EMC Directive: Electromagnetic Compatibility**
- 2006/95/EC **Low Voltage Directive**

The following norms were consulted to assess conformity:

• EN 55022:2010

EMC: Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement

• EN 55024:2010

EMC: Information technology equipment – Immunity characteristics – Limits and methods of measurement

• EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011

Information technology equipment – Safety – Part 1: General requirements

The CE symbol confirms that this product conforms with the above mentioned norms and regulations.

The manufacturer also declares the conformity of the product according to the following directives:

• 2001/95/EC **General Product Safety**

• 2011/65/EU **RoHS: Hazardous substances in electrical and electronic equipment**

• 2006/1907/EC **REACH: Regulation concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals**

Lorsch,

16.12.2014



Thorsten Koroscha, LPM

Supportinformationen

Sollten Sie Fragen zu Ihrem TrekStor Produkt haben, gehen Sie bitte wie folgt vor:

- Überprüfen Sie anhand der Produkteigenschaften und der Funktionen Ihres Gerätes (auf der Verpackung ersichtlich), ob Sie die richtigen Einstellungen vorgenommen haben.
- Lesen Sie aufmerksam die gesamte Bedienungsanleitung.
- Informieren Sie sich auf unserer Website www.trekstor.de über aktuelle Informationen zu Ihrem Produkt (z. B. neu verfügbare Firmware-Updates).

Wenn Sie weitergehende Fragen zu Ihrem Produkt haben, beachten Sie bitte die folgenden TrekStor Supportoptionen:

- FAQ** Der FAQ-Bereich unserer Website bietet Ihnen vielfältige Problemlösungshinweise. Hier erhalten Sie Antworten zu den am häufigsten gestellten Fragen zu unseren Produkten.
- E-Mail** Füllen Sie das Supportformular auf unserer Website aus oder senden Sie eine E-Mail an **support.de@trekstor.de**.
- Telefonsupport** Von Deutschland aus wählen Sie bitte **01805-TREKSTOR***, **01805-87357867***. Die Nummer der Supporthotline für andere Länder finden Sie auf unserer Website unter "SERVICE".
- * 14 Cent/Min. aus dem deutschen Festnetz der DTAG, max. 42 Cent/Min. aus Mobilfunknetzen.

Support information

If you have any questions regarding your TrekStor product, please proceed as follows:

- Check the features as well as the functions of your device (apparent on the packaging), in order to use the correct settings.
- Read the manual carefully.
- Inform yourself on our website www.trekstor.de/en about the up-to-date information concerning your product (e. g. available most recent firmware releases).

In the case you have further questions regarding your product, please note the following TrekStor support options:

- FAQ** The FAQ area of our website offers you a wide range of problem solving hints. Here you can obtain answers to the most frequently asked questions concerning our products.
- E-Mail** Please fill in the support form on our website or send an E-Mail to **support.en@trekstor.de**. You can find mailing addresses for other countries when you click "SERVICE" at the menu bar on our website.
- Phone support** Please find the number of the support hotline for your country on our website under "SERVICE" as well.

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