

**TREKSTOR**<sup>®</sup>  
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EN

## **MiniPC W1**

**OPERATING INSTRUCTIONS**

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We hope you enjoy your TrekStor MiniPC W1. Please read the following sections carefully to familiarise yourself with the functions of this product and how to operate it.

**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, please pass these instructions on to the new owner.

Up-to-date product information is available on the TrekStor website:  
[www.trekstor.de](http://www.trekstor.de)

Visit [www.trekstor-onlineshop.de](http://www.trekstor-onlineshop.de) for additional products and accessories.

Detailed instructions on the Windows 8.1 Update operating system can be found at:  
<https://support.microsoft.com/Product/windows/windows-8-1>

## 1) About the MiniPC

The MiniPC is a PC in a small format with the Windows 8.1 Update operating system. Thanks to its compact construction and passive ventilation, its operation is especially energy-saving and completely noiseless.

Only ever 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 power adapter: This may cause an electrical shock, short circuit or fire!*



**DANGER**

*Do not insert any object into the ports or openings of the device or power adapter: This may cause an electrical shock, short circuit or fire!*

**DANGER**

*Do not cover the device or power adapter during operation. This may cause the device/power adapter to overheat and potentially catch fire!*

**CAUTION**

*This device can generate high sound volumes. Never listen at high volumes for long periods. Doing so can result in immediate or gradual hearing damage. Remember: Permanent hearing damage may only emerge later in life. You may become used to listening to high volumes over time, making them appear normal to you. However, your hearing may have already been damaged. The higher you set the volume, the more quickly your hearing can be damaged.*

**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. Adjust the volume of the device for your safety so that you can continue to react to all the sounds around you. Local legislation in force applies.*

**WARNING**

*Do not exert excessive pressure on the display, as it may break.*



*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 or rebuild the WiFi connection from scratch.*

## Repair

**WARNING**

*No parts inside the device require maintenance or cleaning.*

**WARNING**

*Should the device become wet, immediately disconnect it from the power source. 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.*

## Power supply



### **CAUTION**

*Only ever use the original power adapter or a power adapter with the correct voltage and amperage to prevent damage to the device. If you have to resort to a universal power adapter, pay attention to the polarity of the power adapter as well as the voltage and amperage. Your device may suffer irreparable damage if these specifications are not properly adhered to.*

## 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 storage capacity indicated on the packaging and in the technical specifications refers to the total storage capacity of your device. The storage capacity of the device indicated by your operating system may differ from the stated storage capacity, as a portion of the total storage is also used by the operating system and system applications.*

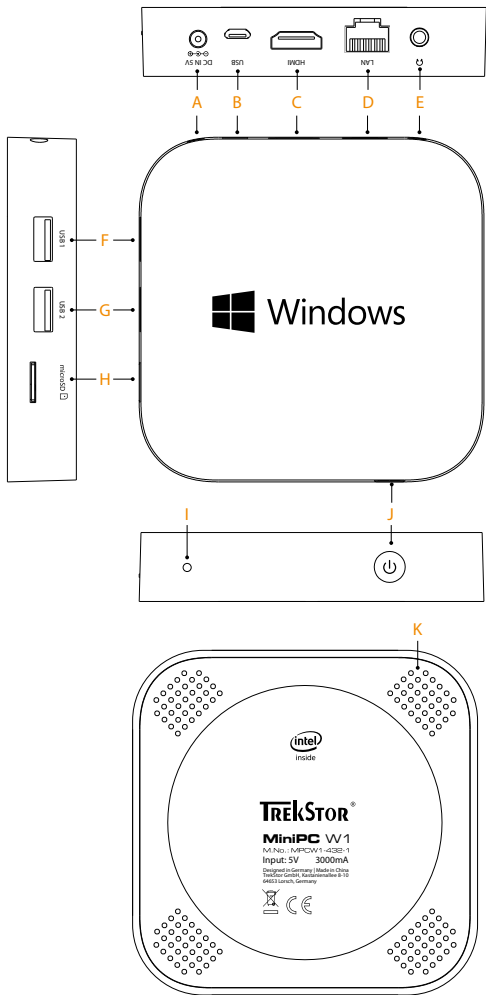
### 3) Technical specifications

Processor (CPU):	Intel® Atom™ Z3735F processor (up to 1.83 GHz, 2 MB Intel® Smart Cache) / quad core
RAM:	2 GB DDR3
Storage capacity:	32 GB
Graphics processing unit (GPU):	Intel® HD Graphics
Interfaces:	Micro-USB 2.0 (with host function), 2 x USB 2.0, WiFi, DC IN, audio out/mic in, memory card reader, Bluetooth®, HDMI®, Ethernet
WiFi:	802.11 b/g/n: 2.4 GHz
Ethernet:	RJ45, 100 Mbps
Power supply:	DC IN / 5V
Supported memory cards:	microSD, microSDHC, microSDXC
Dimensions (W x H x D):	97.5 x 22.5 mm x 97.5 mm
Weight:	215 g
Housing material:	Plastic
Operating system:	Windows® 8.1 Update

### 4) Package contents

- MiniPC W1
- Power adapter (100 V – 240 V)
- Quick guide
- Product safety and legal information



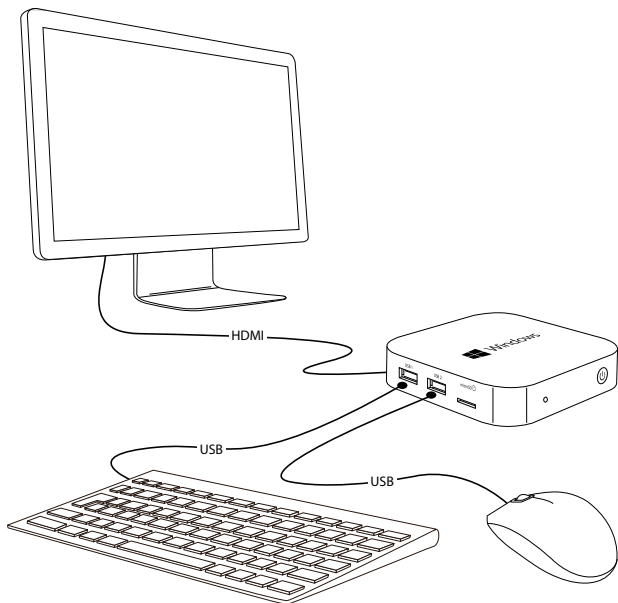


## 5) Controls and ports

- A) DC IN
- B) Micro-USB socket
- C) HDMI socket
- D) RJ45 socket
- E) Audio out socket
- F) USB-A socket
- G) USB-A socket
- H) Memory card slot
- I) Status LED
- J) On/off switch
- K) Ventilation slots

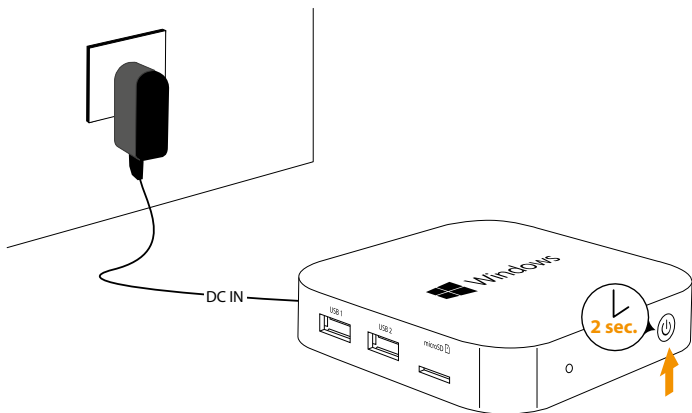
## 6) Starting up the MiniPC for the first time

### Connecting the MiniPC



- Connect the MiniPC to a HDMI-compatible output device (for example, television, projector, PC monitor, and so on) using a HDMI cable, and on the output device, select the correct HDMI input as the source (the HDMI input to which the cable is connected).
- Connect a USB keyboard to the MiniPC (USB A socket).
- Connect a USB mouse to the MiniPC (USB A socket).

**i** You can connect a commercial USB hub to one of the two USB A sockets on the MiniPC to expand the amount of USB sockets already available.



- Connect the MiniPC to a plug socket using the power adapter provided.
- Press the on/off switch for approximately two seconds. The MiniPC starts up and the status LED lights up blue.



### **WARNING**

Only operate the MiniPC on hard surfaces in order to ensure sufficient ventilation of the device. Soft surfaces, such as bed covers or cushions, should be avoided as they cover the ventilation slots (K) on the bottom of the device and can lead to the device overheating.

- A configuration assistant appears when you start the device for the first time. During the setup process, the configuration assistant will prompt you to sign in with your Microsoft account. If you do not yet have a Microsoft account, please set one up at this point.
- If your MiniPC enters sleep mode after a while (no image on the connected monitor), briefly press the on/off switch (J) to "wake it up again" and unlock the screen.

## Unlocking the screen

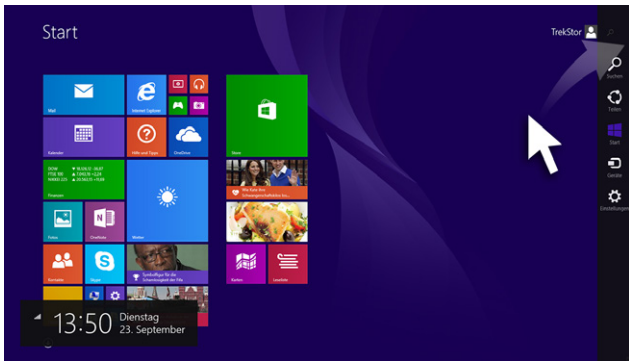
As soon as the device has been set up (and every time it is switched on and booted up), the lock screen appears. Hold down the left mouse button and "drag" the screen up to unlock it.



 *If your MiniPC is password-protected, you must then enter the password.*

## 7) Charm Bar

The Charm Bar is a bar with quick links to some of the important functions of the MiniPC. You can call it up from the start screen or the desktop view. To access it, move the mouse (without clicking) to the right top corner of the screen and wait a moment.



**i** *The Charm Bar is accessed the same way in both views (start screen and desktop view).*

## 8) Start screen and desktop view

Depending on needs and preferences, you can decide whether to use the start screen with live tiles (this screen is optimised for mobile devices) or the traditional desktop view.

**i** *We recommend using the traditional desktop view for the MiniPC.*

The first time you switch on your MiniPC, the start screen with live tiles appears. To switch to the desktop view, click the live tile named "DESKTOP" located in the bottom-left area.

To return to the start screen, click the Windows symbol at the bottom left of the task bar.

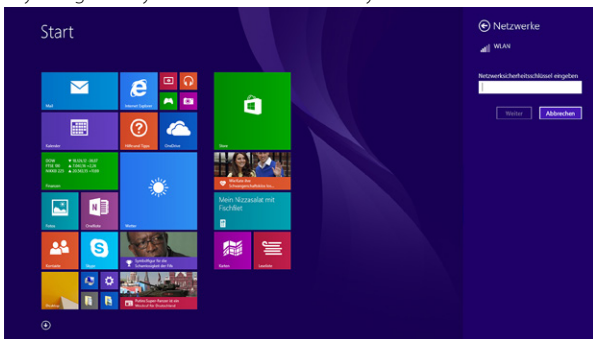






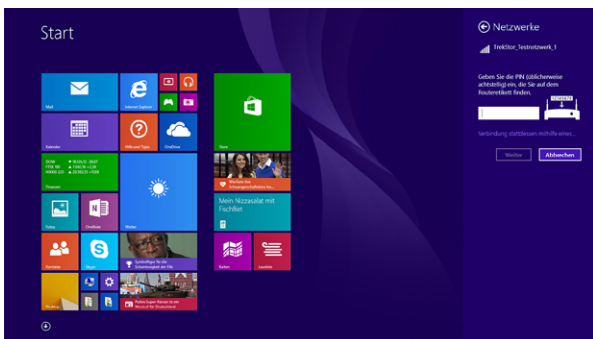
## WPA

Enter the network key in the input field and click "NEXT" to confirm. The network key can generally be found on the back of your router.



## WPS

If a WPS authentication method (for example, a PIN) was set up for your router, the MiniPC shows a different input field. Enter the PIN in the input field (or follow the selected authentication method) or tap "CONNECT USING A SECURITY KEY INSTEAD" to ignore this step and go directly to the entry of the WPA network key.



The MiniPC now connects to the wireless network.



### **WARNING**


*You will be asked whether the MiniPC should search for additional devices in the selected network and whether it should automatically connect to these devices (for example, printers or television sets). This is recommended in private home networks that you can trust. If you connect to a public wireless network, we recommend that you decline this option by clicking "No". In this way, you protect your private sphere.*

You can now surf the Internet as usual using the Internet browser.


## Connecting to a network/the Internet via a cable (LAN)

To connect the MiniPC to a network via a LAN cable, connect a commercial network cable (with RJ45 jack) to the RJ45 socket of the MiniPC and the other end with your router.

No additional steps on the MiniPC are required for a connection with the network.

 *Depending on the configuration of your router, the IP address is assigned automatically or the IP address has to be issued manually. Read the operating instructions for your router for more information.*

After you have successfully connected to your local network, network sharing allows you to transfer files between the MiniPC and other devices in the network or play files from the MiniPC.

 *If you would like to connect to the Internet via the network, make sure that the router can access the Internet. Read the operating instructions for your router for more information.*

## 11) Downloading applications from the Windows Store

The Windows Store is available as a live tile on the start screen. You can identify the Windows Store by its icon, a shopping bag featuring the Windows logo.

The following two requirements must be met in order to access the Windows Store:

### **1. You must be connected to the Internet.**

To connect, follow the instructions in Section 10.

### **2. You must have a Microsoft account and be signed in with it.**

Ideally, you will have created a Microsoft account or signed in with your existing Microsoft account during the initial setup process when you first switched on your MiniPC. In this case, all you have to do is open the Windows Store, select the desired app and click "INSTALL".

If you do not yet have a Microsoft account or are not signed in with it, you must perform these steps. Open the Windows Store and select the desired app. Click the app and then "INSTALL". An assistant now appears to guide you through the process of setting up a Microsoft account.

**i** *If you set up a Microsoft account and link it to your MiniPC, the password for unlocking the MiniPC changes. From now on, you have to enter the password for your Microsoft account to unlock the MiniPC.*

## 12) Transferring files between the MiniPC and other devices

### Transferring files via Bluetooth

- a) Activate the Bluetooth function on the device you want to connect and make the device visible to other devices, if necessary. To do so, refer to the operating instructions of the device to be connected.
  - b) Open the Charm Bar.
  - c) Click "SETTINGS" in the Charm Bar.
  - d) Now click "CHANGE PC SETTINGS" in the bottom-right area.
  - e) Next, click "PC AND DEVICES" on the left and then "BLUETOOTH", also on the left.
  - f) Move the Bluetooth slider (in the middle of the screen) from left to right. The word "On" now appears next to the slider. This activates the MiniPC Bluetooth function and the MiniPC searches for available devices nearby.
  - g) Select the device you would like to connect from the list of available devices by clicking on the name of the device. Next, click "PAIR".
  - h) The MiniPC sends a verification code to the device to be connected. Check that the code displayed on the device to be connected matches the code displayed on the MiniPC and confirm with "Yes" on the MiniPC.
- i** *You may also have to confirm the pairing procedure on the device to be connected.*
- i) The status message "CONNECTED" appears under the selected device after successful pairing.
  - j) Exit the device settings and open the file browser of the MiniPC (file folder symbol).
  - k) Go to the file that you would like to send in the file browser.
  - l) Right-click the file that want to send. A drop-down menu appears. Select the "SEND TO" option in this window and then click "BLUETOOTH DEVICE". A list of all paired Bluetooth devices appears.

- n) Click the desired device and confirm with "NEXT". The MiniPC now sends the selected file to the desired device.
  - o) You may also have to confirm receipt of the file on the destination device.
- i** *After a successful file transfer, deactivate the Bluetooth function on the MiniPC (and your destination device) to save energy.*

## Transferring files between the MiniPC and another PC

You will need an external storage device such as a USB-Stick to transfer files between your MiniPC and another computer. Direct data transfer between the MiniPC and a PC via USB cable is not possible.

- a) Connect the USB-Stick to your computer and move the desired file onto the USB-Stick.
- b) Remove the USB-Stick from the computer and insert the USB-Stick into the USB A port on the MiniPC.
- c) Switch to desktop view (see Section 8).
- d) Open the file browser by double-clicking the briefcase symbol on the bottom left.
- e) Click "THIS PC" on the left in the file browser. All available drives and folders are displayed.
- f) Double-click the USB-Stick to select it. All of the files stored on the stick are displayed.
- g) When you right-click the desired file, a drop-down window opens. Click "COPY" in the drop-down window.
- h) Now click "THIS PC" again on the left in the file browser.
- i) Open the desired destination folder by clicking twice.
- j) Right-click a free area in the destination folder. The drop-down window appears again.
- k) Click the "PASTE" function in the drop-down window. The file is copied to the selected folder.
- l) Return to the drive overview ("THIS PC") and right-click the USB-Stick. A drop-down window appears again.
- m) Click "REMOVE" in the drop-down window to safely remove the USB-Stick and avoid any data loss.

- i** In addition to this method, you can connect the MiniPC to a local network (cf. "CONNECTING TO A NETWORK/THE INTERNET VIA CABLE (LAN)") and use network sharing to transfer files between the MiniPC and other devices in the network or to play back files from the MiniPC.

## Transferring files between the MiniPC and a tablet or mobile phone

To transfer files between the MiniPC and a tablet or mobile phone, it is generally sufficient if you connect the tablet or mobile phone to the USB A-socket of the MiniPC with a commercial USB cable (note the connection possibilities of the tablet or mobile phone!). The MiniPC automatically recognises the connected device and you will find it listed in the drive overview ("THIS PC").

- i** If you connect a Windows tablet to the MiniPC, it will not be recognised as a drive. To transfer files between the MiniPC and a Windows tablet, proceed as described in the "TRANSFERRING FILES BETWEEN THE MINIPC AND ANOTHER PC" section of these instructions.

## 13) Automatic Windows Update function

Your MiniPC checks for new updates daily (an Internet connection must be available). If you selected the "EXPRESS SETTINGS" option in the Start Assistant when you switched on for the first time, the MiniPC automatically performs available updates when you shutdown (download and installation). Therefore, to keep your MiniPC always up to date, you merely have to activate the Internet connection regularly.

Proceed as follows if you wish to subsequently activate or deactivate the automatic update function:

- a) Open the Charm Bar.
  - b) Click "SETTINGS" in the Charm Bar.
  - c) Now click "CHANGE PC SETTINGS" in the bottom-right area.
  - d) Click "UPDATE AND RECOVERY" in the bottom-left area and then "CHOOSE HOW UPDATES GET INSTALLED" (centre of the screen).
  - e) Under "IMPORTANT UPDATES", select how the MiniPC should proceed with updates in future.
- i** Further down on the same screen, you can also specify how the MiniPC should handle other forms of updates ("RECOMMENDED UPDATES" and "MICROSOFT UPDATE").
- f) Confirm your selection with "APPLY".

## 14) Performing a system backup

To enable a system recovery (including all data) in the event of failure, the MiniPC allows you to make a "system image backup". We recommend performing the backup using an external hard drive. To do so, proceed as follows:

- a) Connect an external hard drive to the USB 2.0 port on the MiniPC using a USB cable.
- b) Open the Charm Bar.
- c) Click "SETTINGS" in the Charm Bar.
- d) Now click "CHANGE PC SETTINGS" in the bottom-right area.
- e) Click "CONTROL PANEL" in the bottom-left area in the device settings. The Control Panel opens.
- f) Click "FILE HISTORY" in the Control Panel.
- g) Click "SYSTEM IMAGE BACKUP" in the bottom-left area of the following window. The MiniPC asks whether you would like to save the backup.
- h) In this window, select (highlight) the item "ON A HARD DISK", and in the drop-down window directly beneath, select the connected external hard drive as the target drive for saving the system image.
- i) Confirm by clicking "NEXT" in the bottom-right area of the window. The MiniPC shows which drives will be backed up. Confirm by clicking "START BACKUP".

The system image is created and stored on the hard drive.

## 15) Reset and recovery

### Performing a reset

If the MiniPC "freezes" and no longer responds, you can restart it. Press and hold down the on/off switch until the device switches off. Wait for about 20 seconds and then turn the device on normally.

### Recovery

If you would like to re-set up your MiniPC, proceed as follows:

- a) Open the Charm Bar.
- b) Click "SETTINGS" in the Charm Bar.
- c) Now click "CHANGE PC SETTINGS" in the bottom-right area.
- d) Click "UPDATE AND RECOVERY" in the bottom-left area and then "RECOVERY" on the left.
- e) Three different options for re-setting up the MiniPC now appear in the middle of the screen. Read the description for each method and select the most appropriate method in your case.
- f) Begin the recovery process by clicking "GET STARTED" or "RESTART NOW", and then follow the instructions on the MiniPC.

## 16) Switching off the MiniPC

- a) Press the on/off switch for approximately four seconds to switch off the MiniPC. The lock screen appears in the top half of the screen.
- b) Click the lock screen, hold down the left mouse button and "drag" the lock screen down to switch off the MiniPC.

## 17) Notes on copyright and trademarks

Copyright law prohibits the copying of the content of these operating instructions (illustrations, reference documents etc.), in whole or in part, without the permission of the copyright holder.

The Bluetooth word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by TrekStor GmbH is under license. Other trademarks and trade names are those of their respective owners.

HDMI, the HDMI Logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC.

Intel, Intel Atom and the Intel Inside logo are trademarks of Intel Corporation in the U.S. and/or other countries.

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

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

Copyright © 2015 TrekStor GmbH. All rights reserved. Some product or company names mentioned elsewhere may be brand names or trade names of the respective proprietor.

## 18) Notes on disposal

### Disposal



*This symbol indicates that this product contains 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.*



## 19) 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:** MiniPC W1 (MPCW1-432-1)

**Type:** Mini PC

comply with the following directive(s):

- 99/5/EC **Radio Equipment and Telecommunications Terminal Equipment**
- 2004/108/EC **EMC Directive: Electromagnetic Compatibility**
- 2009/125/EC **Ecodesign and energy labeling**
- 2011/65/EU **RoHS: Hazardous substances in electrical and electronic equipment**
- 2006/95/EC **Low Voltage Directive**

The following norms were consulted to assess conformity:

- EN 300 328 V1.8.1  
Electromagnetic compatibility and Radio spectrum Matters (ERM); Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques
- EN 301 489-1 V1.9.2 EMC and ERM  
EMC standard for radio equipment and services; Part 1: Common technical requirements
- EN 301 489-1 V1.9.2 EMC and ERM  
EMC standard for radio equipment and services; Part 1: Common technical requirement
- EN 301 489-1 V2.2.1  
Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment; Part 17: Specific conditions for 2,4 GHz wideband transmission systems.
- EN 55022:2010+AC:2011  
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 61000-3-2:2006 EMC: Part 3-2  
Limits – Limits for harmonic current emissions (equipment input current <= 16 A per phase)
- EN 61000-3-3:2013 EMC: Part 3-3  
Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply
- EN 62311:2008 SAR  
Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0Hz - 300 GHz)
- EC 278/2009 Ecodesign - Power supplies
- EC 1275/2008 Ecodesign - Standby and off mode
- 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:

- 2006/1907/EC **REACH: Regulation concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals**
- 2013/1272/EU PAH **REACH relating to polycyclic aromatic hydrocarbons**

Lorsch,

25.06.2015



Thorsten Koroscha, CTO

## 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.

**TrekStor GmbH**  
Kastanienallee 8-10  
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BA-MPCW1-V1-10-EN-150724