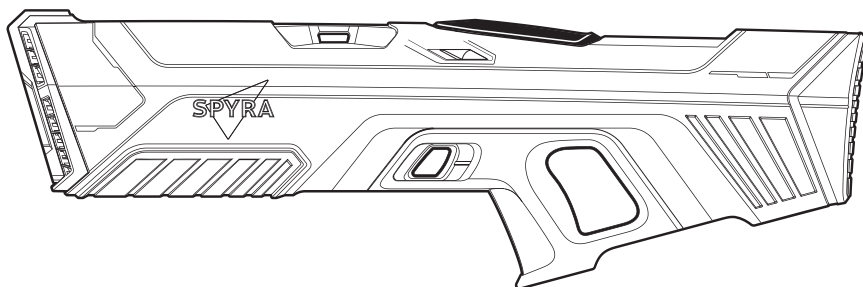


SPÝRA



EN User manual **DE** Betriebsanleitung

FR Manuel de l'utilisateur

ES Manual de usuario

PT Manual do usuário

IT Manuale d'uso

NL Gebruikershandleiding

SV Användarmanual

DA Brugermanual

NO Brukerhåndbok

FI Käyttöopas

EL Εγχειρίδιο χρήστη

PL Podręcznik
użytkownika

HU Felhasználói kézikönyv

CS Uživatelská příručka

SK Používateľská príručka

HR Korisnički priručnik

BGPръководство за
потребителя

LT Naudotojo vadovas

SL Uporabniški priročnik

ET Kasutusjuhend

LV Lietotāja rokasgrāmata

JPN取扱説明書

TC □□□□

SC 用戶手冊

KO 사용 설명서



Table of contents

| | |
|---|-----------|
| 1. General information | 4 |
| 1.1 Intended use | 4 |
| 1.2 Misuse | 4 |
| 1.3 Structure of safety warning notices | 4 |
| 2. Product description | 4 |
| 2.1 Overview | 4 |
| 2.2 Scope of delivery | 4 |
| 2.3 Technical data | 5 |
| 3. Safety related information | 5 |
| 3.1 Product safety | 5 |
| 3.2 General safety instructions | 6 |
| 4. Setup | 7 |
| 4.1 Charging | 7 |
| 4.2 On/off switch | 7 |
| 4.3 Reload water tank | 7 |
| 4.4 Empty the water tank / Empty Shot | 8 |
| 5. User Interface | 8 |
| 5.1 Change Modes | 9 |
| 6. Operation | 9 |
| 6.1 Blast Modes | 9 |
| 6.2 Game Modes | 10 |
| 7. Troubleshooting | 11 |
| 7.1 Software Reset | 11 |
| <small>Software reset? - consistency - überall sind die Folgewörter klein geschrieben nur hier nicht (Ausnahme: Game Mo</small> | |
| 7.2 Error code | 12 |
| 7.3 Troubleshooting | 12 |
| 8. Maintenance | 12 |
| 8.1 Cleaning | 12 |
| 8.2 Storage | 13 |
| 9. Disposal | 13 |
| 10. Conformity | 13 |

1. General information

To ensure a proper use, please read the user manual carefully before using the SpyraFour. Please note that a minimum age of 14 years is required to use the SpyraFour. Keep the user manual in a safe place so that you can read the important information it contains later. The operating instructions are based on the standards and rules applicable in the European Union. Please also observe country-specific guidelines and laws when using the product outside the European Union.


1.1 Intended use

The SpyraFour is an electric water blaster with an automatic firing function. It is only intended for leisure purposes, such as games. The use of the SpyraFour requires a minimum age of 14 years. Do not use the SpyraFour in any way other than that specified for its intended use.

1.2 Misuse

Failure to observe the contents of the user manual may result in fire, electric shock or other injury as well as damage to the SpyraFour and other property.

1.3 Structure of safety warning notices

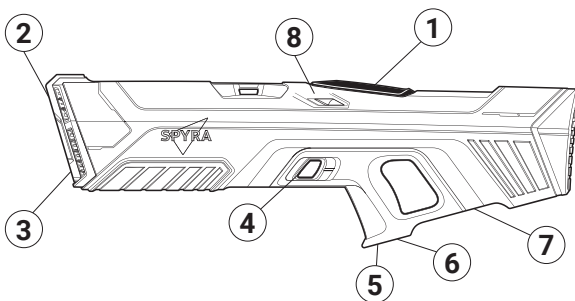


WARNING LEVEL!! 2 Ausrufezeichen !!?
Nature and source of the danger
 Consequences of non-observance

→ Measures to avoid any danger

2. Product description

2.1 Overview



- 1 2" Color Display
- 2 Nozzle
- 3 Water inlet
- 4 Trigger
- 5 On/Off switch
- 6 USB-C charging port
- 7 **Serial number** *Kommt die Seriennummer da wirklich drauf? Weil bei einem anderen Blaster wurde das mal ausgelassen :D die Kunden waren sehr verwirrt!*
- 8 Mode Switch

2.2 Scope of delivery

- SpyraFour
- USB-C to USB-A cable
- User manual
- Safety sheet

2.3 Technical data

| Information | Value | Unit |
|---|---|------------------------------------|
| Product | | |
| Product category | Water Blaster | -/- |
| Product name | SpyraFour | -/- |
| Series | MK1 | -/- |
| Serial number | S4-1 ... | -/- |
| Sound pressure level L_pA | <75 | dB (A) |
| Insecurity K_pA | 1.5 | dB |
| Hand-arm vibration value | <2.5 | m/s ² |
| Weight without water reloading | 4.9lb / 2.2kg | lb / kg |
| Weight with maximum water reloading | 6.8lb / 3.1kg | lb / kg |
| Dimensions (W x H x D) Product Dimensions) | 24.6 x 7.9 x 2.8 624 x 200 x 72 | inch x inch x inch mm x mm x mm |
| Battery | | |
| Battery | Lithium-ion battery | -/- |
| Capacity | 2000 | mAh |
| Voltage | 14.4 <small>14.8 laut Spec Shee</small> | V |
| Water tank | | |
| Volume | 29.4 / 870 laut Andi SpecShee | 30.4 / 900 fl oz / ml |

lb und kg müssen nicht genannt werden wenn das in der spalte daneben sowieso genannt wird :)

3. Safety related information

Improper use of the SpyraFour can lead to danger. Read the safety instructions carefully before using the device. Also observe the warnings regarding the steps in the operating instructions. Always keep the operating instructions within easy reach. Non-observance can lead to injuries and damage on property. If you resell or give away the SpyraFour hand over this manual as well.

3.1 Product safety

- Reload the water tank of the SpyraFour with clean tap water only.
- Do not use the SpyraFour below 0°C / 32°F or above 50°C / 122 °F. The recommended operating and charging temperature is between 5°C / 41°F and 30°C / 86°F. Reihenfolge überall sonst ist US measurements dann EU. Hier ist es umgekehrt?
- Do not use or immerse the SpyraFour fully under water.
- Protect the SpyraFour from direct sunlight.
- It is advised to wear protective eyewear while playing with other people.
- Repairs, replacement of parts, opening or modifications of the SpyraFour are not permitted.
 - ▶ Risk of injury from moving and flammable parts.

3.2 General safety instructions



DANGER!

Safety instructions of this type warn the user of injuries that can lead to death.

- Only touch the mains plug and socket with dry hands.
- Only use power plugs that comply with applicable national, international and regional safety standards, including the International Standard for the Safety of Information Technology Equipment (IEC 62368-1).
- Do not operate the device if it is damaged.
- Check the mains connection and mains plug for damage before each charging process.
- Do not shoot at animals or uninvolved individuals.
- Do not shoot at individuals under 14 years of age.
- Do not shoot at individuals with limited physical, sensory or mental abilities.
- Danger of explosion!
 - ▶ Keep away from heat sources and do not use or store at temperatures above 50°C / 122°F! *Tauschen?*
 - ▶ Do not use or store below 0°C / 32°F! *EU Einheiten vor US Einheiten? Ist davor andersrum gemacht wor*
 - ▶ Do not drop the SpyraFour!
 - ▶ Do not open the housing!
- Electromagnetic fields from the water blaster can affect pacemaker, defibrillators or other medical devices. Not to be used by persons with pacemakers. Do not use near defibrillators or medical equipment *Punkt fehlt*



WARNING!

Safety instructions of this kind warn the user of serious injury or major damage to property.

- Use only as intended.
- Use not permitted for children under 14 years of age.
- Keep out of reach of children under 14 years of age.
- Do not shoot at faces, eyes or other sensitive parts of the body.
- Not suitable for individuals with limited physical, sensory or mental abilities.
- Keep packaging foil away from children and animals, there is a danger of suffocation!
- Small foreign particles (e.g. sand) in the water tank can cause injuries. Reload the water tank with clean tap water only.
- Reload the water tank with clean tap water only. Other liquids may cause injury.
- Hot water can cause burns. Do not reload the water tank with hot water. The maximum temperature for the water in the water tank is 30°C / 86°F. *Tauschen? US Einheit zuerst weil Consistency?*
- Defective electronic components can cause uncontrolled blasts! In case of uncontrolled blasts, restart the device. If this does not solve the problem, contact customer support.



CAUTION!

Safety instructions of this type indicate dangers that can result in damage to property and injury.

- Disconnect the device from the charging cable when the battery is fully charged. Do not charge unattended.
- Do not charge if:
 - ▶ the water tank is not completely empty.
 - ▶ the USB-C port is damaged or wet.
- Do not use the device at temperatures below 0°C / 32°F or above 50°C / 122°F. *Tauschen? US zuerst?*
- Do not drop or throw the device.
- Do not open burn or disassemble the device. Do not connect or disconnect cables by force.
- All live parts in the environment of use must be splashproof.
- The power supply unit must only be connected to an electrical connection that has been implemented by an electrician in accordance with IEC 60364.

4. Setup

Read the general safety instructions carefully before using the SpyraFour. Check before the initial setup that the delivery is complete. If the delivery is not complete or the SpyraFour is damaged, contact the customer support immediately.

The following steps must be performed before the initial setup:

1. Charge the battery.
2. Switch on.
3. Reload the water tank for the first time.

Read the following instructions to learn how to perform each step.

4.1 Charging

Abstand? bei allen anderen Punkten ist da abstand mit drinn

The SpyraFour battery must be fully charged before first use. The charging time takes about 6 hours.

1. Unpack the SpyraFour.
2. Open the USB-C cover and connect the supplied USB-C cable to the USB-C charging port on the SpyraFour. *Wie oft kann man USB-C in einem Satz verwenden - Felix :*
3. Connect the other end of the USB-C cable to a certified 5V power supply.



WARNING!

Electrical shock hazard

Water on the charging port of the SpyraFour may cause electric shock. Only charge the battery of the SpyraFour in a dry environment and make sure that the SpyraFour and the charging connector are completely dry.

→ The display turns on and shows the battery level.

The lightning symbol indicates that the battery is charging.

4. As soon as the battery is fully charged, the display shows 100%. *Leerzeichen vor % = 100 !*
The SpyraFour switches off automatically after a while.
5. Disconnect the SpyraFour from the charging cable.

AUUAAA ist ja null mittig der Ic



- All other functions are deactivated during the charging process.
- The SpyraFour can be turned on or off while connecting it to the port.
- Switching off the SpyraFour while charging will interrupt the charging process.
- The initial charging process may take longer. *Hää aber warum steht dann 1 drüber man kann sie an und ausschalten beim Laden? Aber dann wird der Ladeprozess halt ges :D Ist ja mal doof*

4.2 On/Off switch

Ahja ich sehe schon jetzt wird auf Abstand geschissen

Press the on/off switch on the bottom of the handle once.

→ The SpyraFour turns on or off.



When the SpyraFour is not in use, it will automatically turn off after 5 minutes.

After 1 minute already it will switch into standby mode and the display will be dimmed, the SpyraFour can be woken up from standby mode by pulling the trigger or the mode switch.

Jetzt schreibst du hier alles in Fett - aber der info ding drüber nicht??? Was jetzt? Dick oder nicht? Entscheide dich meister!

4.3 Reload water tank

Abstaaaaaaanaaaand

1. Immerse ^{tab} the SpyraFour in clean water so that the water inlet is fully immersed.

Haben wir keine Einfülllinie mehr? Falls doch, würde ich sie hier erwähnen.



WARNING!

Risk of injury

Foreign objects or hot water in the water tank can cause injuries.

→ Fill the water tank with clean tap water only.

Do not use water that is hotter than 30°C / 86°F. *Tauschen US Einheit zuerst?*

2. Slide the trigger forward to activate the pump.

→ The water tank is refilled. This process ends automatically when the water tank is full. If the water inlet is not immersed properly, the process may take longer and ends automatically after 20 seconds.

3. To interrupt the refilling process, push the trigger back into the idle position.



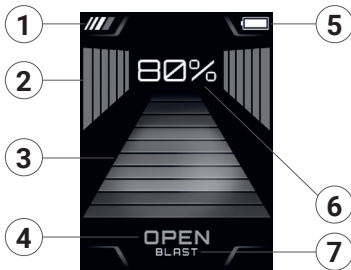
CAUTION! Warning or caution?
Danger of damage due to air in the pump.
 → Do not operate the pump if the water inlet is not in the water.

4.4 Empty the water tank / Empty Shot

Abstand?

1. Continue shooting water until the display shows 00%. Leerzeichen vor % = 00 %
2. Pull the trigger and hold it for 2 seconds.
3. The tank is automatically emptied completely within 5 seconds. The display shows the process.--Unnötiger sai
 → The display shows two horizontal lines. The tank is empty.

5. User Interface



- 1 – Shot power
- 2 – Action bars
- 3 – Fill level bar
- 4 – Active Blast / Game mode
- 5 – Battery level
- 6 – Fill level percentage
- 7 – Category (Blast / Game)

The SpyraFour has a 2" display that provides information about shot modes, game modes, shot power, fill level, and battery level. Shot Modes = Blast Modes auf dem Packaging wording anpassen please

1 – Shot power

The power of each shot mode is shown in four bars. Schreibweise - im Inhaltsverzeichnis steht Blast Mode - wie schreiben wir es jetzt Blastmode oder Blast Mode oder blast mode?

Blast mode

Und was heißt viel und was wenig power? Unsere Kunden sind DUMM!!!

2 – Action bars

The action bars show different info in each shot mode, like PowerShot charge, shots loaded in League Mode, speed in Rage Mode, etc. Blast and Game Mode. Weil du sagst nur blast mode aber sprichst am ende mehr über Game Modes

3 – Fill level bar

10 % - Leerzeichen

Each fill level bar represents 10% of the tank content, providing a quick overview of the tank content. When the fill level is below 20%, the bars turn red.

20 % - Leerzeichen

4 – Currently active Blast / Game Mode

The selected Blast or Game mode is displayed at the bottom of the display.

Game mode, game mode oder Game Mode??? Was jetzt????

5 – Battery level

The battery symbol shows the remaining battery level. When the battery level is below 10%, the symbol turns red, indicating that the SpyraFour needs to be charged.

6 – Percentage fill level

In all Shot Modes and League Mode, the remaining fill level is displayed as a percentage.

Blast Modes

Game Modes

7 – Category: Blast / Game

Shows the currently selected category.

Auf abstände wurde auch hier verzichtet? Dann mach sie bei 1.-4. auch raus - Einheitlichkeit ist KEY

5.1 Changing modes

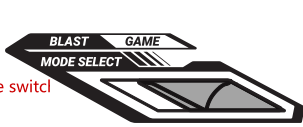
Auf dem Packaging = Toggle switch

To switch between the main categories of Blast Modes and Game Modes, press and hold the MODE SELECT switch (for about two seconds).
Ich finde die Schreibweise am besten :)

To switch between the individual modes within the currently selected category, briefly press the MODE SELECT switch.

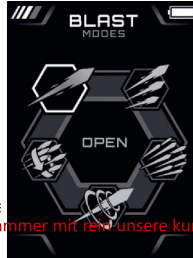
Toggle switch

Toggle switch



Short press: Change mode

Long press: Change category (Blast / Game Mode)
 Category = Blast oder Game Mode am besten in klammer mit dem unsere kunden sind DUMM!



6. Operation

Abstaaaaaaaaaaaaaand



WARNING! Risk of injury

Eyes, faces and sensitive body parts can be injured. People and animals can be injured by unexpected blasts.

- Do not shoot at eyes, faces and sensitive body parts. Do not shoot at animals and uninvolved individuals.
or disabled

6.1 Blast Modes

Ahhh da sind ja die Abstände wieder :D was jetzt mit oder ohne?

| # | Icon | Blast Mode | Shot Power | Pull the trigger once | Hold the trigger |
|---|------|------------|------------|---|-------------------------------------|
| 1 | | Open | | Standard Water Blast | Autofire while holding trigger |
| 2 | | Burst | | Three consecutive Standard Water Blasts | - |
| 3 | | Storm | | Fast Water Blast | Auto fire with extremely high speed |
| 4 | | Power | | - | Charges up PowerShot |
| 5 | | Rage | | Light Water Blast | Increasing fire speed |

6.1.1 Open Mode

Uuuund abstände wieder weg :D

Standard Water Blast

1. Pull the trigger once.
 → Fire a regular water blast.

Autofire

How about, wir halten uns an das packaging und sagen: "Powerful mid-range SingleShot"

1. Hold the trigger.
 → Water projectiles are fired automatically in rapid succession.
2. Release the trigger.
 → SpyraFour stops firing.

6.1.2 Burst Mode

Burst Shot

1. Pull the trigger once.
 - In a short sequence, 3 super-fast water blasts are fired.
 - After each burst, there is a short delay to prime the next water blasts. *blast? Singular oder? wird ja nur einer nach dem anderen rausgehauen?*

6.1.3 Storm Mode

Light Water Blasts

1. Pull the trigger once.
 - Fire a single light water blast. *Packaging beschreibt das schöner: "Relentless short-range rapid fire"*

Auto Fire

1. Hold down the trigger.
 - Light water blasts are fired automatically at extreme rapid succession.
2. Release the trigger.
 - SpyraFour stops firing *Punkt*

6.1.4 Power Mode

Strong Water Blast

Leerzeichen 25 %

You cannot perform a PowerShot if the water tank volume is below 25%.

1. Hold the trigger to charge up a PowerShot. The SpyraFour emits an acoustic and haptic signal. In addition, the display shows that a PowerShot *warum umbruch?* is being loaded.
 - When the signal stops, the PowerShot is loaded. This process takes about 3 seconds.
2. Release the trigger to perform the PowerShot.
 - A powerful water projectile is fired. *projectile bitte nicht - Blast oder shot*
 - The process is then repeated automatically and a new PowerShot is loaded.
 - Releasing the trigger before the PowerShot is fully loaded results in a Blast with the current loaded up shot strength.
 - If the trigger is kept hold for to long the display will show an overheat animation and the PowerShot will flow back into the water tank.

6.1.5 Rage Mode

Medium Water Blasts with increasing firing rate







Rage Mode continuously increases the firing rate as long as the trigger is pulled.

Hold down the trigger

- The SpyraFour fires medium water projectiles at an increasingly rapid rate of fire until it reaches maximum speed. *ahhh das wort schon wieder*
3. Release the trigger
 - The SpyraFour stops firing.
 - The available firing rate decreases continuously *Punkt*
 - The SpyraFour emits an acoustic and haptic signal.
- In addition, the display animation gets faster according to the firing rate.
- When the trigger is pressed again, the SpyraFour resumes firing using the available firing rate and increases the firing rate again to maximum speed.

6.2 Game Modes

wohoo ein Abstand :D

| # | Icon | Game Mode | Shot Power | Pull the trigger once | Special Feature |
|---|---|-----------|---|---|---|
| 1 |  | League |  | Regular Water Blast | Powershot |
| 2 |  | Risk |  | Random chance to release a Water Blast | Chance increases with every try |
| 3 |  | React |  | Variable shot power <i>warum ist Water Blast immer groß aber shot power jetzt klein?</i> | React at the right moment for a powerful shot |

6.2.1 League Mode UUUUUnd abstände wieder we

Normal water blast Original SPYRA Signature Mode

1. Pull the trigger.
 - A water blast is triggered.
 - The digital display shows you via the bar display how many water blasts are currently primed.
 - For strategic gameplay the rate of fire is limited to three water blasts. Every blast needs 1 second to be primed again.

PowerShot

1. Perform a normal water blast and keep the trigger pulled.
 - A normal water blast is triggered. Leerzeichen 25 %
 - You cannot perform a PowerShot if the volume of the water in the water tank is less than 25%.
2. Hold the trigger down.
 - The SpyraFour emits an acoustic and haptic signal. If you release the trigger before the signal stops, you interrupt the PowerShot. No water is released and the digital display corrects the volume display.
 - When the signal stops, the PowerShot is fully primed. This process takes about 3 seconds.
 - The digital display already shows the remaining volume of the water tank after the PowerShot.
 - You cannot interrupt the PowerShot once it is fully primed.
3. Release the trigger to perform a PowerShot.
 - A strong water blast is triggered.

6.2.2 Risk Mode

At the start of the mode (and after each time the trigger is pulled), an animation runs on the display, accompanied by an acoustic and haptic signal from the SpyraFour.

- At the end of the animation, pull the trigger.
- Each trigger pull is a gamble, where you could either fire a powerful shot or nothing at all.
- After pulling the trigger, the animation starts again.
- The chance of firing a shot increases with each round. The probability rate is shown on the display.

6.2.3 React Mode

Variable shot strength

The display shows a power meter that indicates the shot strength. In addition, the SpyraFour emits an acoustic and haptic signal at the end points of the power meter.

- Pull the trigger at the right moment to fire a PowerShot.
- The less the power meter is charged, the weaker the shot will be.

Gib mal abstand :D neues Kapitel :)

blast?

7. Troubleshooting

7.1 Software Reset

Perform a reset if the SpyraFour has a problem or stops responding.

1. To do this, press and hold the on/off switch for 6 seconds.
 - The SpyraFour will then perform the software reset. Zeigt das Display irgendwas an, dass man weiß man macht es richtig?
2. Pull the trigger.
 - The SpyraFour calibrates itself automatically. Water could come out of the nozzle.



WARNING!

Risk of injury

- Do not aim at eyes, faces and sensitive body parts during software reset. Abstand??? Überall anders ist da ein Kilometer abstand zwischen Pfeil und Satzanfang

3. After the software reset, the SpyraFour switches on automatically.

If the problem persists, check points 7.2 and 7.3.

3. unter 2. - Abstand zum Seitenrand

7.2 Error screen

If the SpyraFour still has an error, an QR code is shown on the display. Scan the QR code to access the troubleshooting webpage for more solutions. Ahjaaa - und wer macht diese Page? Was brauchen wir für diese Page?

If your SpyraFour doesn't turn on, charge the battery for at least one hour. The display will show the charging screen once it has enough power. Perform a reset afterwards.

7.3 Troubleshooting Overview? weil 7. Heißt schon Troubleshooting... finde 2 gleiche Überschriften ist kacke

If no error code is displayed, the following table may help you identify the error:

| Error description | Possible cause | Remedy |
|---|-------------------------------------|---|
| Digital display does not light up | Battery is empty | Charge the battery |
| Trigger or pump does not respond although digital display is on | Battery is charging | End charging process |
| | Water tank is empty | Reload <small>Refill = Tank auffüllen water tank Reload = Batterie Laden im Wording :</small> |
| SpyraFour switches itself off automatically | SpyraFour is overheated | Let it cool down and switch on again after 15 minutes |
| | Battery is too weak for pumping | Charge the battery |
| Battery does not charge | USB-C charging port is wet or dirty | Dry and clean the charging connection |
| | Cable or SpyraFour is damaged | Contact customer support: hello@spyra.com |
| Battery is charging, but has been showing 0%" for a long period of time | Battery is deeply discharged | Keep on charging the battery |
| Problem not listed | -/- | Contact customer support: hello@spyra.com |

8. Maintenance

8.1 Cleaning



CAUTION!
Risk of damage
 Only use clean tap water for cleaning.
 Kein Pfeil diesmal?

- **Rinse the muzzle:** Rinse the muzzle by firing a blast of water at a non-sensitive, inanimate surface.
- **Clean water inlet:** Soften dirt by immersing the water inlet in clean tap water. Then wipe the part of the water inlet that is accessible from the outside with a soft, lint-free cloth.
- **Clean water tank:** Reload the water tank with clean tap water. Empty the water tank by firing. Repeat this procedure several times if necessary. Refill
- **Clean surface:** Wipe the surface of the SpyraFour with a soft, lint-free cloth. Only use clean tap water for this purpose!

8.2 Storage



CAUTION!
Risk of damage
 Do not store with a full water tank.
 Do not store below 5°C / 41°F or above 30°C / 86°F. US Einheit zuerst?
 Dachte es waren 0°C

Keine Pfeile??

- The SpyraFour must be completely dry and the water tank emptied before storing.
- For an optimal storage environment, store the SpyraFour protected from direct sunlight and at a room temperature between 15°C / 59°F and 20°C / 68°F. US Einheit zuerst?
- Charge the battery to between 50% and 80% of its capacity, if the SpyraFour is stored for more than 2 weeks. This extends the life of the battery. Leerzeichen %

9. Disposal

Information on disposal



This symbol indicates that the SpyraFour should not be treated as household waste. If you wish to dispose of your used SpyraFour products, contact your local authorities for advice on disposal and recycling options. The applicable legal regulations for battery disposal must be respected. The contained battery must be disposed of safely and completely discharged.

10. Conformity



EC Declaration of Conformity

Translated from the Original Declaration of Conformity | Only for European countries Spyra GmbH declares that the device described under "Technical Data" complies with all relevant regulations of the directives 2006/42/EC, 2011/65/EU, 2014/30/EU, 2012/19/EU and the following harmonized normative documents: EN ISO 12100:2010, DIN ISO/TR 14121-2, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3, EN 61000-4-2, EN 61000-4-3, EN 61000-4-4, EN 61000-4-5, EN 61000-4-6, EN 61000-4-11, EN 62133-2. Important note: In the event of improper use, cleaning, storage or unauthorized modifications to the delivered product, this declaration loses its legal validity **Punkt**



United Kingdom Conformity Assessed

Only for the United Kingdom | Spyra GmbH declares that the device described under "Technical Data" complies with all relevant regulations of the directives 2006/42/EC, 2011/65/EU, 2014/30/EU, 2012/19/EU and the following harmonized normative documents: EN ISO 12100:2010, DIN ISO/TR 14121-2, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3, EN 61000-4-2, EN 61000-4-3, EN 61000-4-4, EN 61000-4-5, EN 61000-4-6, EN 61000-4-11, EN 62133-2. Important note: In the event of improper use, cleaning, storage or unauthorized modifications to the delivered product, this declaration loses its legal validity.

München, 2023-02-01

Sebastian Walter, Geschäftsführer
Englisch???

Andreas Schober, CTO

(Authorized to compile the technical documentation)

Spyra GmbH, Fraunhoferstrasse 23H, 80469 Munich, Germany



Conformity Information

This device complies with part 15 of the FCC Rules. 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 instructions, 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 different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This Class B digital apparatus complies with Canadian ICES-003. CAN ICES-3 (B)/NMB-3(B) **Punkt?**

Australia / New Zealand: This device complies with RMC-EMC AS/NZS CISPR 14.1.

Contact

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