

# User Manual

## EXTx+

WHERE?

Thank you for purchasing EXTx+. This instruction manual describes how to use this product and precautions for safe use. Please read carefully before use and use it safely.

EXTx+\_20240610

## Safety Precautions



### Warning

- Do not disassemble or modify this product, which may cause fire, electric shock, or injury.
- Do not replace batteries. If you use the other batteries may cause fire, smoke, or heat.
- Keep batteries out of the reach of children. If swallowed, consult a doctor immediately.
- When disposing of the battery, insulate the electrode with tape. Contact with other electrical conductors may cause fire, overheating, or rupture.



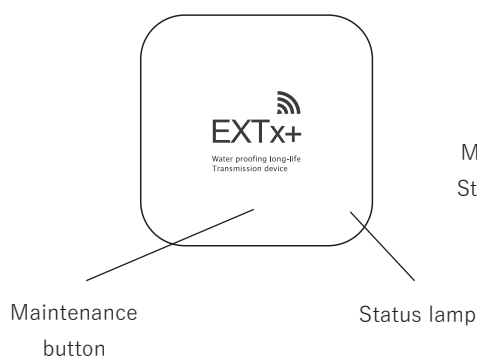
### Caution

- Do not charge, short, disassemble, deform, heat, or put the battery into fire. There is a risk of burns and injuries due to heating and rupture.
- When disassembling this product for disposal, be careful not to use excessive force or use tools. There is a risk of injury due to breakage of the case or tools.

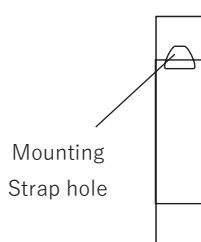
## How to use

### ■ Name of each parts (Included item : EXTx+)

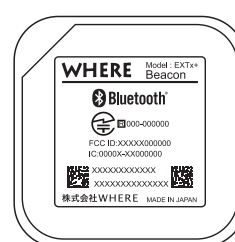
Front



Right side



Back



### ■ How to check the operating status

- When the maintenance button is pressed and the status lamp blinks once, this product is in operation.
- If the status lamp does not flash even after pressing the maintenance button, press and hold the maintenance button for 10 seconds or more. If the status lamp blinks for a while and then turns off, it will start working.
- If the status lamp does not blink even if you press and hold the maintenance button, the battery may be dead.

### ■ Environment and storage place

Pay attention to the following points to avoid discoloration, deformation, warping, and damage.

- Avoid exposure to organic solvents such as thinner, benzene and alcohol.
- Do not use or store in a dusty place or a hot and humid place.
- Do not use or store the product in places with high temperatures, such as near fire or in direct sunlight.
- Do not use or store the product where it will be exposed to oil smoke or steam.

### ■ Precaution when using

- Stop using the product if it is damaged, malfunctioned or deformed.
- If smoke, odor, abnormal heating, ignition, etc. occur, stop using the product immediately and contact the "Contact" section on this manual.
- Depending on the installation place, it may be affected by radio waves. If it is affected, take measures such as changing the installation place.
- When cleaning, wipe with a soft cloth. Do not use thinner, benzene or wax.
- Be careful not to apply a strong impact or force to this product. Failure to do so may cause equipment failure.
- This product uses a lithium primary battery. When disposing of the battery, please dispose of it according to the disposal method of each local government.

### ■ Disclaimer

- We are not responsible for any failure or damage caused by use other than those described in the specifications, instruction manual, handling precautions, etc.
- We are not responsible for any damage or damage caused by disassembly or modification of the product.
- We are not responsible for any failure or damage resulting from malfunction caused by combination with equipment or software not related to our company.
- We are not responsible for any damages that a high level of reliability is required, and malfunctions and malfunctions have occurred in relation to social safety and life-threatening systems (nuclear power control systems, transportation equipment operation / control systems, life-saving medical control systems, etc.)

# User Manual

## EXTx+

WHERE ?

### Product Specification

|                       |                |                               |
|-----------------------|----------------|-------------------------------|
| Model                 |                | EXTx+                         |
| External dimension    |                | W30.9×D30.9×H6.5 (mm)         |
| Weight                |                | Approx. 8g                    |
| Case material         |                | PC/ABS                        |
| Status lamp           |                | Red LED × 1                   |
| Button                |                | Maintenance button × 1        |
| Power                 | Battery        | CR2032 × 1 (Not exchangeable) |
| Operating temperature |                | -10°C~60°C                    |
| Operating humidity    |                | 0%~95%                        |
| Certification         | Japan          | TELEC                         |
|                       | US & CA        | FCC, ISED                     |
|                       | Singapore      | IMDA                          |
| Qualification         | Bluetooth      | BQB                           |
| Bluetooth             | Standard       | Version 5.0                   |
|                       | Frequency Band | 2.402~2.480GHz                |



007-AN0033



FCC ID: 2A6NFWEXTXP

IC: 28568-WEXTXP

Complies with  
IMDA Standards  
XXXXXXXX

EXTx+

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.

Company Name: TianHeng Consulting, LLC

Company Address: 392 Andover Street, Wilmington, MASSACHUSETTS, 1887, USA

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#### FCC CAUTION

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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

# User Manual

## EXTx+

WHERE ?

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.

This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines as this equipment has very low levels of RF energy.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with ISSED radiation exposure limits set forth for an uncontrolled environment and meets RSS-102 of the ISSED radio frequency (RF) Exposure rules as this equipment has very low levels of RF energy.

Cet équipement est conforme aux limites d'exposition aux rayonnements énoncées pour un environnement non contrôlé et respecte les règles d'exposition aux fréquences radioélectriques (RF) CNR-102 de l'ISDE puisque cet appareil a une niveau très bas d'énergie RF.

## Contact

### WHERE, Inc.

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