

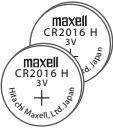

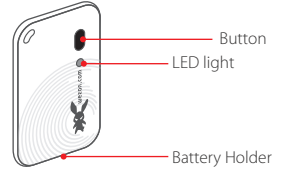

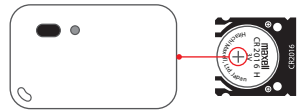
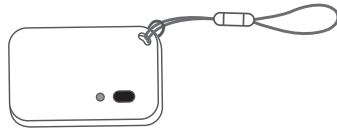
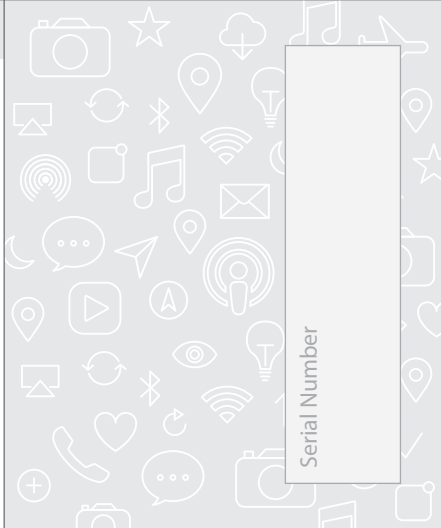
 <p style="text-align: center;">User's Manual</p>	<p style="text-align: center;">Instruction Manual</p> <ul style="list-style-type: none"> The WeZON Beacon is a beacon that can be attached to personal belongings, to a child, or to a pet and serves to prevent loss or disappearance. It works exclusively with the WeZON app. The WeZON Beacon can be used after downloading, installing, and registering the exclusive WeZON app on your mobile phone. Please check the WeZON website for detailed instructions on how the WeZON Beacon can be used. This product is a wireless signal generating device that uses Bluetooth, and signal interference or false transmission may occur due to the surrounding environment. This product works automatically after inserting a battery without the need for any separate user input. Please check the back of the User's Manual for details on how to use our WeZON app. <p style="text-align: center;">- 2 -</p>	<p style="text-align: center;">Basic Component</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>- WeZON Beacon -</p> </div> <div style="text-align: center;">  <p>- User's Manual -</p> </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 20px;"> <div style="text-align: center;">  <p>- Two Batteries -</p> </div> <div style="text-align: center;">  <p>- Strap -</p> </div> </div> <p style="text-align: center;">- 3 -</p>	<p style="text-align: center;">Product Description</p> <div style="text-align: center;">  </div> <div style="text-align: center; margin-top: 20px;">  </div> <p style="text-align: center;">- 4 -</p>	<p style="text-align: center;">Installation Method</p> <p>A. Inserting the battery. Insert the battery with the plus sign (+) facing up.</p>  <p>B. Attach the enclosed strap to the loop.</p>  <p style="text-align: center;">- 5 -</p>																								
<p style="text-align: center;">Available Battery Time</p> <ul style="list-style-type: none"> Default : About 3 months (Exclusive for Beacon Features) <p>The available battery time may be reduced when using buttons or functions such as sound settings, signal interval settings and updates. The available battery time may differ according to different battery manufacturers.</p> <p style="text-align: center;">LED Display</p> <ul style="list-style-type: none"> When the battery is inserted: the LED blinks once. Firmware update: the LED blinks twice. <p style="text-align: center;">- 6 -</p>	<p style="text-align: center;">Technology Specification</p> <table border="0"> <tr><td>Product Name</td><td>WeZON Beacon V1</td></tr> <tr><td>Model Name</td><td>VTWC-100</td></tr> <tr><td>Wireless Technology</td><td>Bluetooth4.2LE</td></tr> <tr><td>Frequency</td><td>2.4GHz</td></tr> <tr><td>Battery Specifications</td><td>CR2016</td></tr> <tr><td>Dimensions (W*H*D)</td><td>30mm x 48mm x4mm</td></tr> <tr><td>Weight</td><td>6.8g (Including Battery)</td></tr> <tr><td>App</td><td>Dedicated application (WeZON)</td></tr> <tr><td>KC Certification</td><td></td></tr> <tr><td>Bluetooth(SIG) Certification</td><td></td></tr> <tr><td>Manufacturer / Country</td><td>VINETECH Co.,Ltd. / Rep. of Korea</td></tr> <tr><td>Service Center</td><td>82 2 2182 8377</td></tr> </table> <p style="text-align: center;">- 7 -</p>	Product Name	WeZON Beacon V1	Model Name	VTWC-100	Wireless Technology	Bluetooth4.2LE	Frequency	2.4GHz	Battery Specifications	CR2016	Dimensions (W*H*D)	30mm x 48mm x4mm	Weight	6.8g (Including Battery)	App	Dedicated application (WeZON)	KC Certification		Bluetooth(SIG) Certification		Manufacturer / Country	VINETECH Co.,Ltd. / Rep. of Korea	Service Center	82 2 2182 8377	<p style="text-align: center;">Precautions for Use</p> <ul style="list-style-type: none"> This product includes a battery and must be kept out of reach of children. In particular, please make sure your child does not put it into his or her mouth. Inappropriate use or exposure to dust, moisture, or heat may damage the product. Excessive pressure or force may damage the product. Please keep away from metals that may interfere with the product operation. Frequent use of buttons or frequent insertion and removal of the battery may affect the battery life. <p style="text-align: center;">- 8 -</p>	<p style="text-align: center;">Service Guidance</p> <ul style="list-style-type: none"> Guide to Warranty Services <ul style="list-style-type: none"> Warranty services will be provided for a fault occurring during normal use within the warranty period (six months from purchase) Guide to Paid Services <ul style="list-style-type: none"> Performance deficiencies and faults after expiry of the warranty period Faults, damage, destruction, impact, etc., caused by mishandling by the user In a case where changes to the structure, performance and features of the product were intentionally made by the user In a case where the provided battery or a battery with the same specifications has not been used In a case where the product fails to operate properly due to a foreign substance inserted in the product through the battery holder Product failure due to natural disaster, calamity, etc. Failure to follow instructions in How to Use and Precautions described in the User's Manual. <p style="text-align: center;">- 9 -</p>	 <p style="text-align: center; font-size: 2em;">Serial Number</p>
Product Name	WeZON Beacon V1																											
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How to Use the WeZON App

1. Mobile phone settings (Turning on Bluetooth)



- The WeZON Beacon communicates with your mobile phone via Bluetooth. Please enable Bluetooth according to the settings of your mobile phone.

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How to Use the WeZON App

2. Downloading and Installing the App

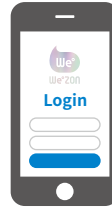


- The WeZON Beacon must be used with the exclusive WeZON app. Please download and install the app depending on the type of mobile phone.
 - For an Android phone, please download and install the WeZON app from Google Play.
 - For an iPhone, please download and install the WeZON app from Apple App Store.

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How to Use the WeZON App

3. Running the App



- When you first run the WeZON app, the log-in or membership screen will appear. If this is your first time using the app, please register as a member. If you are already registered, please log into your WeZON account.

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How to Use the WeZON App

4. WeZON Beacon Close to Your Mobile Phone



- During the initial registration of your WeZON Beacon, please place the WeZON Beacon close to the mobile phone on which the app is running.

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How to Use the WeZON App

5. Registering the WeZON Beacon in the WeZON App



- Press the (+) button in the WeZON app to register new WeZON Beacon. Please enter the serial number listed in the enclosed manual.

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How to Use the WeZON App

6. Completing the WeZON Beacon Registration

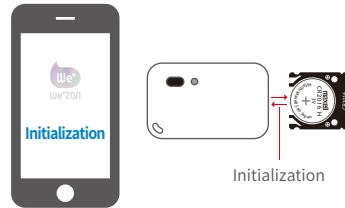


- To ensure comfort and ease of use, your WeZON Beacon will be regularly updated through the WeZON app. Visit wezon.com to learn about the various ways that the WeZON Beacon can be used.

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How to Use the WeZON App

7. Initialize your WeZON Beacon



- Click on the registered WeZON Beacon on the main screen of the WeZON app. Click on the top right corner and click "Initialize WeZON Beacon". Finally, remove the battery of the WeZON Beacon and then insert it again to complete the initialization.

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- Share moments with your friends.
- Share beautiful life with your family.



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KC ID : MSIP-CRM-vIT-VTWC-100
IC ID : 23387-VTWC100
FCC ID : 2AN7ZVTWC100



Service Center : 82 2 2182 8377
E-mail : support@wezon.com

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Quality Labeling under the Quality Control and Safety Management of Industrial Products Act

- Product Name : WeZON Beacon V1
- Voltage : DC 3V
- Quantity : 1EA
- Manufacturer : VINETECH Co., Ltd.
- Country of Origin : Rep. of Korea
- Package : PET, Paper
- Development, Design, Production : VINETECH Co., Ltd.
- Address : #C1207~C1210, 7, Beobwon-ro 11-gil, Songpa-gu, Seoul, Korea (Munjeong-dong, Hyundai Knowledge Industrial Center)
- Service Center : 82 2 2182 8377

Any consumer damage arising from this product will be compensated under the criteria for the settlement of consumer disputes notified by Korea Fair Trade Commission.

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FCC Statement

FCC Part 15.19

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.

FCC Part 15.21

Any changes or modifications (including the antennas) to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC RF Radiation exposure limits set forth for an uncontrolled environment.

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Part 15.105

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 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.

Modifications not expressly approved by the manufacturer could void your authority to operate the equipment under FCC rules.

IC Warning Statement

Industry Canada Statement:

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie 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, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FCC and IC RF Radiation Exposure Statement

This equipment complies with FCC and IC RF Radiation exposure limits set forth for an uncontrolled environment.

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

RF du FCC et IC d'exposition aux radiations

Cet équipement est conforme à l'exposition de FCC et IC rayonnements RF limites établies pour un environnement non contrôlé.

L'antenne pour ce transmetteur ne doit pas être même endroit avec d'autres émetteur sauf conformément à FCC et IC procédures de produits Multi-émetteur.

IC RF Radiation Exposure Statement

This equipment complies with IC RF Radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

RF du IC d'exposition aux radiations:

Cet équipement est conforme à l'exposition de la IC rayonnements RF limites établies pour un environnement non contrôlé. L'antenne pour ce transmetteur ne doit pas être même endroit avec d'autres émetteur sauf conformément à la IC procédures de produits Multi-émetteur.

Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.