

blueiot

BlueIoT Card Bluetooth Location Tag

BT1000-g

USER MANUAL V1.0

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expose the batteries to high temperature or place it close to heating equipment, such as sunshine, heater, microwave oven, and water heater etc. Overheating batteries may cause explosion with hot surfaces even within the indicated limits as this may lead to discomfort or injury. After the power supply is plugged in, the CBL Tag, the CBL Tag charging cable and the power adapter will gradually heat up.

charge the battery in accordance with the requirements of the ions. Please use the provided (in the same product package) charging cable and power adapter. When charging, remember to place the CBL Tag, CBL Tag charging cable and power adapter in a well-ventilated environment. Using a damaged CBL Tag charging cable or charging when humidity is high may cause fire, shock, injury or damage to the CBL Tag and other properties. Keep the ports of CBL Tag and power adapter clean. Under adult's monitoring, do not let children charge the CBL Tag. As the applicable surface temperature standards and limits are tested, and manufactured to comply with regulations governing radio frequency interference. Observe signs and notices that prohibit or restrict the use of electronic equipment. Although CBL Tag is designed, tested, and manufactured to comply with regulations governing radio frequency interference, it may still cause interference with other electronic equipment. If the CBL Tag makes you uncomfortable, please remove it.

frequency emissions. Emissions from CBE Tag could potentially

Medical equipment interference CBL Tag contains components and radios that emit electromagnetic fields. CBL Tag has certain coverage of environmental factors, extended exposure to irritants or other medical equipment. If you have past experiences from skin sensitivities, please take care when wearing CBL Tag. You might be more likely to experience skin sensitivities.

and the CPI

END THE CBL Tag and the CBL Tag Charging Cable. Should you have any suspects or doubts, you are recommended not to use this product (including all parts and all accessories).

Explosive and other atmospheric conditions Charging or using CBL Tag in any environment with explosive risk is strictly prohibited. CBL Tag functionalities might be damaged or impaired when exposed to environment with high concentrations of industrial chemicals. Obey all relevant signs, instructions and restrictions.

Choking hazard Some CBL Tag accessories may present a choking hazard to babies or children. Keep them out of reach of babies and small children.

Skin sensitivities Some people may experience allergies or reactions when their skin is touched by certain materials used in jewelry, watches or any other wearable items. This can be caused from allergies,

Bluetooth equipment Bluetooth equipment may be prohibited on aircraft. The use of Bluetooth equipment has to be compliant with relevant regulations from the national radio management authority and relevant aviation management department.

Not a medical equipment The CBL Tag is NOT designed as medical equipment and should not be used as a replacement for a medical assessment or judgement. It is not intended for use in the diagnosis of disease or other medical conditions, or in the mitigation, treatment, or prevention of any medical / health condition or disease. Please consult your healthcare provider all questions related to your health before considering use the CBL Tag.

posal and Recycling Information
g disposal and recycling
BL Tag should not be disposed of with household waste. Dispose
8. Limited Warranty
【 Warranty information 】
Warranty does not apply to:



European Union—Disposal Information

The symbol above means that according to local laws and regulations your product and/or its battery shall be disposed of separately from household waste. When this product reaches its end of life, take it to a collection point designated by local authorities. The separate collection and recycling of your product and/or its battery at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment.

- Damage caused from repairing by non-BlueIOT authorized warrant personnel.
- Damage caused by modification or alteration of the product without the seller's written consent.
- In addition, the seller reserves the right to refuse the warranty application for products or services obtained and/or used in violation of the laws of any country. This warranty provides you with specific legal rights, but this right may vary from region to region. The seller will not be responsible for any accidental, special, indirect or derivative damage (which may result from use, misuse, don't know how to use or product defects). The seller reserves the right to overhaul or replace (new products or newly overhauled replacement products)

breach of the warranty terms. Please consult your local seller's authorized seller when applying for warranty service.

【Warranty card】

9. Statement on Intellectual Property Rights

Copyright Statement

Copyright ©2020 BlueJOT (Beijing) Technology Co., Ltd.

<p>Non-human factors, one year warranty period, the cost of logistics (shipment) shall be borne by the users.</p>	<p>Company makes no representations or warranties of implied, with respect to this manual.</p>
<p>Note: If your device is purchased through a local seller, please contact the local seller for the warranty service acquisition method. If your device was purchased directly by the manufacturer, please get in touch via: info@blue-iot.com.</p>	<p>Trademark statement "BluelOT" trademarks, logos, and trademark combinations are trademarks of BluelOT (Beijing) Technology Co., Ltd.</p>
<p>Disclaimer: Depending on the design of usage location / environment and the way how it is used, there could be false positives due to tissue, walls, structures or other factors and false negatives due to bodily interference, electromagnetic interference, or other factors. BluelOT warranties that the CBL Tag performs to the requirements listed on the CBL Tag spec sheet. All sales are final.</p>	<p>Liability statement To the maximum extent allowed by law, the products (hardware, software, etc.) described in this manual are provided "as is". While the company makes no representations or warranties of implied, with respect to this manual, the company shall not be liable for any damages resulting from the use of the products (hereinafter referred to as "equipment") provided in this manual.</p>

company are management aids, which cannot replace the safety management system, measures and rescue programs of dangerous operations, nor can they replace the supervision system in operation allowed by laws, and there may exist Company does not provide express or or compensate for any special, incident

- The Company does not undertake any operation abnormality, information disclosure caused by network attack, hacker virus, risks due to Internet access during product use.
- The product promoting pictures and assembly instruction and promotion. Physical products are not included.
- The data in the Manual are all theoretical data, obtained from the internal lab of BluelOT in specific testing environment. There may exist differences due to individual product's hardware and software version, using conditions and different operating environment. The actual using conditions shall prevail in the final product.
- The Company will not send special notice to customers to inform them of necessary to modify and adjust the above contents.

- For more information , please contact info@blue-iot.com.

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.

lity for any product	Status Indication	LED / vibration / buzzer
other problems	Size	85mm×54mm×6mm
or other unknown	Weight	30g excluding accessories
ents are used only for	Power Endurance	3 months on average (@5Hz)
avail in all cases.	Battery Capacity	480mAh/Rechargeable lithium battery
obtained by the	Charging Interface	USB Type-C
ments. However, there	Charging Voltage	5±0.1V, 1000mA
differences, software	Charging Time	4 ~ 6 Hours
ental factors, and	Operating Temperature	-10 ~ 60°C
case of being	Storage Temperature	-20 ~ 70°C
	Operating Humidity	10% ~ 90% Non-condensing
	Storage Humidity	5% ~ 95% Non-condensing

and found to comply with the limits of Part 15 of the FCC Rules. These limits are designed to provide protection against harmful interference. 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. The user is responsible for guarantee that interference will not occur to radio communications. If interference is determined to be present, the user should turn the equipment off and on, and determine if the interference continues. If interference continues, the user should contact a radio/TV technician for help.