

magnetU

Important Product
Information Guide

This Important Product Information Guide contains safety, handling, disposal and recycling, regulatory, and limited warranty for magnetU.

Important Safety and Handling Information

WARNING: Failure to follow these safety instructions could result in fire, electric shock, or other injury or damage.

Handling magnetU Do not open the plastic box, drop, disassemble, open, crush, bend, deform, puncture, shred, microwave, incinerate, paint, or insert foreign objects to magnetU or its mini USB connector pins.

Avoiding Water and Wet Locations Your magnetu device is not waterproof. Keep magnetU device away from sinks, bathtubs, showers, rain and other sources of moisture and humidity. In case it accidentally gets wet do not attempt to dry the magnetU device with an external heat source such as microwave oven or hair dryer.

Repairing magnetU Never attempt to repair or modify magnetU yourself. Disassembling magnetU, including the removal of external screws, may cause damage that is not covered under the warranty.

Charging To charge magnetU, only use the magnetU USB cable. Charging must be performed only via a USB port. The use of other power charging sources is forbidden and can be dangerous. Charging via any other power source except a USB port will automatically suspend the warranty. magnetU is not responsible for the operation of third-party accessories or their compliance with safety and regulatory standards. Do not over charge your magnetU. Disconnected it from the computer after it is fully charged (a constant blue led indicates magnetU is fully charged).

In order to maximize battery lifetime, it is recommended to recharge your magnetU to full charge only when the battery gets to low energy state as indicated by the slow flashing Red Led. It is recommended to fully charge your magnetU before you store it for a long period of time.

Optimal handling may not always be practical in real life. Deviations from the optimal charging procedures are acceptable but will lower the life expectancy of the battery to some degree.

magnetU device must be disposed of properly according to local laws and regulations. Because this product contains a battery, it must be disposed of separate from the household waste. Contact your local authorities to learn about recycling options.

Potentially Explosive Atmospheres Turn off magnetU (press and hold the cheers button for 5 seconds) when in any area with a potentially explosive atmosphere. Sparks in such areas could cause an explosion or fire, resulting in serious injury or even death.

Areas with a potentially explosive atmosphere are often, but not always, marked clearly. Potential areas may include: fueling areas (such as gas stations); below deck on boats; fuel or chemical transfer or storage facilities; areas where the air contains chemicals or particles (such as grain, dust, or metal powders).

Exposure to Radio Frequency Energy magnetU contains radio transmitters and receivers. When on, magnetU receives and sends out radio frequency (RF) energy through its antenna. magnetU is designed and manufactured to comply with the limits for exposure to RF energy set by the European Union.

Electromagnetic Interference magnetU is equipped with low power radio transmitters/ receivers. Although magnetU is designed, tested, and manufactured to comply with regulations governing radio frequency emission in the European Union, the wireless transmitters and electrical circuits in magnetU may cause interference in other electronic equipment. Therefore, please take the following precautions:

Aircraft and other facilities Turn off your magnetU device in any facility where posted notices instruct you to turn off any electronic device. These facilities may include hospitals, health care facilities or airplanes that may be using equipment that is sensitive to external emission of RF energy. Turn your magnetU off by pressing and holding the cheers button for 5 seconds.

Vehicles Radio frequency emissions from magnetU may affect electronic systems in motor vehicles. Check with the manufacturer or its representative regarding your vehicle.

Medical device If you use a personal medical device, consult the manufacturer of your device to determine if it is adequately shielded from RF energy.

Important Handling Information

NOTICE: Failure to follow these handling instructions could result in damage to magnetU or other property.

To ensure your magnetU device ongoing performance, you should look after it as you would do for any quality consumer electronic product and use it in accordance with the instructions. For proper care of your magnetU device the following precautions will be observed.

Carrying and Handling magnetU magnetU contains sensitive components. Do not bend, drop, or crush magnetU. Do not use any household or industrial grade detergent or cleaners to clean your magnetU. If the device becomes dirty or smeared, wiping it with a dry or slightly dampened cloth should be sufficient to clean it.

Keeping magnetU Within Acceptable Temperatures Avoid operating your magnetU device at places with temperature higher than 35 degrees Centigrade (95 degrees Fahrenheit), or lower than 0 degrees Centigrade (32 degrees Fahrenheit). Do not store magnetU, in area where the temperature is likely to drop below -20 degrees Centigrade (-4 degrees Fahrenheit) or above 45 degrees

Centigrade (113 degrees Fahrenheit). High or low temperature condition may temporarily shorten battery life and in some extreme condition cause permanent battery damage.

Software license, terms and privacy

Use of magnetU is subject to the magnetU terms, privacy found at: www.magnetU.com

CE Warning:

Regulatory statement (R&TTE / Bluetooth+Zigbee):
European standards dictate maximum radiated transmit power of 100mW e.i.r.p in the frequency range 2.400-2.4835GHz. In France, the maximal outdoor radiated transmit power within the 2.454-2.4835GHz frequency range must be limited to 10mW e.i.r.p.

CE Declaration of Conformity

For the following equipment:
magnetU



Is herewith confirmed to comply with the requirements set out in the Council Directive on the Approximation of the Laws of the Member States relating to Electromagnetic Compatibility (2004/108/EC), Low-voltage Directive (2006/95/EC) and the Amendment Directive (93/68/EEC), the procedures given in European Council Directive 99/5/EC and 2004/108/EC.

The equipment was passed. The test was performed according to the following European standards:

EN 300 328 V1.7.1 :2006

EN 301 489-1 V1.8.1 :2008 / EN 301 489-17 V2.1.1 :2009

EN 60950-1: 2006+A11 :2009

EN 55022 :2006+A1 :2007

EN 55024 :1998+A2 :2003

FCC statement

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 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.

FCC Caution

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

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

FCC Notice

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.

WEEE Warning Message

Disposal of Used Electrical & Electronic Equipment



The symbol means that this product shall not be treated as household waste. Please, dispose of this equipment at your applicable collection point for the recycling of electrical & electronic equipments waste. In the European Union and Other European countries which there are separate collection systems for used electrical and electronic product. By ensuring the correct disposal of this product, you will help prevent potentially hazardous to the environment and to human health, which could otherwise be caused by unsuitable waste handling of this product. The recycling of materials will help conserve natural resources. Please do not therefore dispose of your old electrical and electronic equipment with your household waste. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

Limited Warranty

MagnetU Mobile warrants to the original purchaser that the product free from defects in material and workmanship under normal use for 2 years from the original manufactory shipment date.

This warranty does not cover the product if it is damaged in the process of being installed or improperly used.

MagnetU Mobile may repair or replace the product.

The warranty is only effective in the country of sale.

MagnetU Mobiles does not warrant that the operation of the product will be uninterrupted or error-free. MagnetU Mobile is not responsible for damage arising from failure to follow instructions relating to the product's use.

This warranty does not apply: (a) to consumable parts, such as batteries, unless damage has occurred due to a defect in materials or workmanship; (b) to cosmetic damage, including but not limited to scratches, dents, and broken plastic on ports; (c) to damage caused by use with non-magnetU products; (d) to damage caused by accident, abuse, misuse, liquid spill or submersion, flood, fire, earthquake or other external causes; (e) to damage caused by operating the product outside the permitted or intended uses

described by MagnetU Mobile; (f) to damage caused by service (including upgrades and expansions) performed by anyone other than MagnetU Mobile; (g) to a product or part that has been modified to alter functionality or capability without the written permission of MagnetU Mobile; or (h) if any MagnetU Mobile serial number has been removed or defaced.

Important: Do not open the hardware product. Opening the hardware product may cause damage that is not covered by this warranty. Only MagnetU Mobile or its authorized manufacturing facility should perform service on this hardware product.

No MagnetU Mobile reseller, agent, or employee is authorized to make any modification, extension, or addition to this warranty.

EXCEPT AS PROVIDED IN THIS WARRANTY AND TO THE MAXIMUM EXTENT PERMITTED BY LAW, MAGNETU MOBILE IS NOT RESPONSIBLE FOR DIRECT, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM ANY BREACH OF WARRANTY OR CONDITION, OR UNDER ANY OTHER LEGAL THEORY, INCLUDING BUT NOT LIMITED LOSS OF THE USE OF MONEY; LOSS OF OPPORTUNITY; LOSS OF REPUTATION; LOSS OF, DAMAGE TO OR CORRUPTION OF DATA; OR ANY INDIRECT OR CONSEQUENTIAL LOSS OR DAMAGE.

MAGNETU MOBILE DISCLAIMS ANY REPRESENTATION THAT IT WILL BE ABLE TO REPAIR ANY PRODUCT UNDER THIS WARRANTY OR MAKE A PRODUCT EXCHANGE WITHOUT RISK TO OR LOSS OF PROGRAMS OR DATA.

Disclaimer:

While every effort has been made to ensure that the information contained in this guide is accurate and complete, no liability can be accepted for any errors or omissions.

MagnetU Mobile reserves the right to change the specifications of the hardware and software at anytime without prior notice. MagnetU Mobile reserves the right to change any of the information in this Important Product Information Guide, at any time.

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