

 Magnetic Portable charger Power Bank USER MANUAL B05	Thanks for your choosing our magnetic wireless charge power bank, Before you use this product, Please read this manual carefully. 1. Parameters Name: Magnetic Portable charger Model:B05 Material: Aluminum alloy + ABS Color: Space Gray Battery capacity: 10000mAh Interface: USB-C input USB-C input: DC 5V≍3A,9V≍2A,12V≍1.5A USB-C output: 12W max Wireless output: 10W max Wireless Charging Compatibility: iPhone with MagSafe; AirPods with Wireless Charging Case or MagSafe Charging Case; Other Qi-capable device.(Compatible with Apple Official MagSafe cases accessories best, and may not compatible with unofficial accessories.) Note: The parameters is derived from the actual measurement of the product. The actual parameters will vary with the product or other factors. 2.Packing list Magnetic Wireless Power Bank×1 User Manual×1 USB-C Cable×1 3.User instruction -1. Close the power bank to the back of mobile phone , the power bank will automatically be attached to the phone; -2. Push the button on the power bank, The charging beginning . -3. If the mobile device has no magnetic attraction function, you need to insert the USB cable to charge the phone.	4.Precautions When the wireless charger is charging the mobile device, if you run a power-consuming App the mobile device or use the App on the device for a long time, the heat of the mobile device will increase. This is normal and will not affect the service life of the device Or performance. ●This charger supports iPhone with MagSafe function ; ● This charger compatible with Apple Official cases accessories best, and may not compatible with unofficial accessories ; ● It is recommended to use PD certified adapters; ● The operating temperature is between 0° C and 35° C. And the storage temper-ature is between -20° C and 50° C.If used outside the recommended temperature, it may damage your device; ● Do not allow children or animals to chew or swallow the device ; ● Do not disassemble, modify or repair the device ; ● Do not place magnetic stripe cards (including credit cards, phone cards, bankbooks, and registration cards) near the device being charged to avoid damage to the magnetic stripe card due to the magnetic field generated by the device.  CE Marking This signifies that products sold in the EEA have been assessed to meet high safety, health, and environmental protection requirements.  RoHS Compliant Relates to the use of such substances in electrical and electronic equipment. Its objective is to protect human health/environment.  Disposal and Recycling Information The symbol (with or without a solid bar) on the device, batteries (included), and/or the packaging, indicates that the device and its electrical accessories (for example, a headset, adapter or cable) and batteries should not be disposed of as household garbage.	FCC statements: 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 . NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes 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 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. The device has been evaluated to meet general RF exposure requirement, The device can be used in portable exposure condition without restriction. Federal Communication Commission (FCC) Radiation Exposure Statement Power is so low that no RF exposure calculation is needed. This equipment complies with FCC radiation exposure limits set forth for anuncontrolled enyironment. This eauipment should be installed and operated with minimum distance 20cm between the radiator & your body.	Information on the following matters shall be provided to the user in the instruction manual or on the packaging if an instruction manual is not provided for any type of ISM equipment: (a) The interference potential of the device or system (b) Maintenance of the system (c) Simple measures that can be taken by the user to correct interference. (d) Manufacturers of RF lighting devices must provide an advisory statement, either on the product packaging or with other user documentation, similar to the following: This product may cause interference to radio equipment and should not be installed near maritime safety communications equipment or other critical navigation or communication equipment operating between 0.45-30 MHz. Variations of this language are permitted provided all the points of the statement are addressed and may be presented in any legible font or text style.     
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