



MINI/BATT






MODULAR WIRELESS CHARGER

READ INSTRUCTIONS BEFORE USE



Please register online
www.miniBatt.com/register





Thank you for selecting miniBatt products.

Thank you for purchasing a miniBatt charging station. With this charger, you can charge any Qi-compatible device like a smartphone or other low-power wireless charging receivers without the hassle of untangling cables. Just place your smartphone on the charging surface, and your smartphone starts charging.



Parts of the product are magnetic. Metallic materials may be attracted to the charger. Do not place any credit card or other magnetic storage media near the product, because info stored on them may be erased.

Read this user manual carefully before using the product. Also, read the user manual for the device that you connect to the charger.

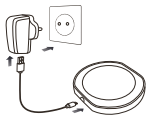
Qi is a global standard that makes wireless charging possible for your device. With this a Qi-compatible device, you don't need to connect any cable to charge it.



Qi and Qi mark, are the trade marks of WPC.
This product applies for all Qi standard transmitter.



Plug it into a USB charger



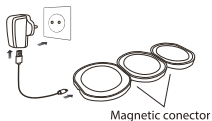
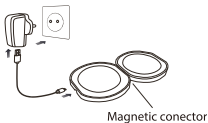
Place your phone on the center your miniBatt MODULAR and start charging at a maximum output of 15W.



How to connect additional units of MODULAR.

You can add up to two additional MODULAR Wireless chargers to have a total of three devices charging at same time, with only one power adapter and no additional cables

To connect a second or third MODULAR Wireless charger, just pair it with the magnetic connection to the previous unit.





NOTE: When adding additional MODULAR Wireless chargers, maximum output on second and / or third unit will be 5W. Main unit will be always at 15W








SPECIFICATIONS:

Fast Charge:	Max.output 5W
N° of coils:	1 coil extendable to 3
Qi standard:	WPC 1.2
Charging Method:	Induction
Input	5V
Output Single Unit	5W
Output 1/2 more units	5W
Charging Distance:	0-8 mm
Efficiency ratio:	75%
Operational Frequency:	111-205KHz
Measurements:	Ø 90 x 80 x 20 mm.







ATTENTION:



Avoid extreme
temperatures



Dont expose
to liquids



Avoid
dropping



Dont
disassemble

COSTUMER SERVICE:



3 Years
Warranty



Lifetime technical
support



For FAQs and more information, please visit:



www.minibatt.com/todo-lo-que-todavia-no-conoces-sobre-la-carga-inalambrica







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WARRANTY AND SUPPORT INFORMATION




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IMPORTANT!



Please register online: www.miniBatt.com/register




Please retain proof of purchase and warranty information.

To register your product, obtain product information and documentation, or to access customer-only special offers, direct your Web browser to the web page at:

www.miniBatt.com/register

Please retain the receipt as proof of purchase and write down the information below in case you need to obtain support information.









PRODUCT WARRANTY



MINIBATT TECHNOLOGIES HK, LTD (MINIBATT) offers a limited product warranty on hardware for two years from the date of purchasing.

Products repaired or replaced under warranty shall be subject to the product warranty remaining for the original products that are repaired or replaced.



Defects in material or workmanship on a hardware product or software, covered under warranty, will be repaired or replaced with the same or functionally equivalent product by MINIBATT, at its discretion, free of charge under these conditions:




- (1) Obtain a return material authorization (RMA) number from MINIBATT.
- (2) Return the failed product to a MINIBATT designated repair facility with shipping charge prepaid, and
- (3) Provide MINIBATT with written proof of the original date of purchase, such as a dated purchase receipt.

Replacement products may be refurbished or contain refurbished materials. If MINIBATT, by its sole determination, is unable to repair or replace the defective product, it will refund the purchase price of the product, less a reasonable usage charge.

This warranty does not apply if, in the sole judgment of MINIBATT, the product fails due to damage from shipment, handling, storage, accident, abuse or misuse, or if it has been installed, used or maintained in a manner not conforming to product manual instructions, has been modified in any way, or has had any serial number removed or defaced. Repair by anyone other than MINIBATT or an approved agent will void this warranty.

The maximum liability of MINIBATT under this warranty is limited to the purchase price actually paid by the customer for the product covered by the warranty, regardless of the amount of any other direct or indirect damage suffered by the customer. MINIBATT







makes no warranty that the software will be error free or will operate without interruption.



MINIBATT reserves the right to revise or update its products, software or documentation without notice. MINIBATT also reserves the right to change the terms of its limited product warranty at any time. Except as specifically provided above or as required by law, the warranties and remedies stated above are exclusive and in lieu of all others, oral or written, express or implied. Any and all other warranties, including implied warranties of merchantability and fitness for a particular purpose, and non-infringement of third party rights are expressly excluded. MINIBATT shall not under any circumstances be liable to any person for any special, incidental, indirect or consequential damages, including without limitation, damages resulting from use or malfunction of the product, loss of profits or revenues or costs of replacement goods, even if MINIBATT is informed in advance of the possibility of such damages. The maximum liability of MINIBATT under this warranty is limited to the purchase price actually paid by customer for the product covered by the warranty. Customers purchase and usage of this product is expressly contingent upon the acceptance of the warranty terms above.





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

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

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.

RF Exposure Warning Statements:


This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.




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For more information, please visit the
miniBatt website: www.miniBatt.com

 This device complies with CE regulations and meets the requirements of the applicable European guidelines.

 Electronic old device are valuable materials and do not belong in the domestic waste. If the device has reached the end of its operational life, please dispose of it in accordance with the applicable regulatory requirements of the local collection points. Disposal in general household waste is prohibited.

 The device is compatible with the WPC Standard Spec. 1.2 Qi. Please only use the device with the Qi compatible devices.

 Use only in dry indoors locations.

Safety note:

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.

Environmentally friendly disposal

Old electrical appliances must not be disposed of together with the residual waste, but have to be disposed of separately. The disposal at the communal collection point via private persons if for free. The owner of old appliances is responsible to bring the appliances to these collection points or to similar collection points. With this little personal effort, you contributed to recycle valuable raw materials and the treatment of toxic substances.



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Designed in Barcelona
Made in China