

Energous Corporation 3590 North First Street Suite 210 San Jose, CA 95134 U.S.A. http://www.energous.com

Tel: 408 963 0200

### Copyright

© Copyright 2016 Energous Corporation. Energous, the Energous Logo, WattUp, and other designated brands included herein are trademarks of Energous in the United States and other countries. All other trademarks are the property of their respective owners.

THE SPECIFICATIONS AND INFORMATION REGARDING THE PRODUCTS IN THIS MANUAL ARE SUBJECT TO CHANGE WITHOUT NOTICE. ALL STATEMENTS, INFORMATION, AND RECOMMENDATIONS IN THIS MANUAL ARE BELIEVED TO BE ACCURATE BUT ARE PRESENTED WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED. USERS MUST TAKE FULL RESPONSIBILITY FOR THEIR APPLICATION OF ANY PRODUCTS. THE SOFTWARE LICENSE AND LIMITED WARRANTY FOR THE ACCOMPANYING PRODUCT ARE SET FORTH IN THE INFORMATION PACKET THAT SHIPPED WITH THE PRODUCT AND ARE INCORPORATED HEREIN BY THIS REFERENCE. IF YOU ARE UNABLE TO LOCATE THE SOFTWARE LICENSE OR LIMITED WARRANTY, CONTACT YOUR ENERGOUS REPRESENTATIVE FOR A COPY.

### 1. FCC Info

FCC ID: 2ADNG-MT100

Model: MT-100

This device complies with Part 18 of the FCC Rules. Operation is subject to the following conditions: If this device causes interference to radio or television reception or to other electronic equipment, which can be determined by turning the MT-100 charger 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 equipment being interfered with.
- Increase the separation between the MT-100 charger and the equipment subject to interference.
- Connect the equipment into an outlet on a circuit different from that to which the MT-100 charger is connected.
- Consult the dealer or an experienced radio/TV/electronics technician for help.

CAUTION: Changes or modifications not expressly approved by Energous may violate FCC Rules and negate your authority to operate this device.

# 2. RF Exposure Notice

The MT-100 Charger requires all persons to be at least 10 cm afar from the charger at all times except when placing or removing the device to be charged.

#### 3. Intended Use

- 1. The purpose of the MT-100 Charger is to charge equipment outfitted with the proprietary Energous energy receiving circuits. The MT-100 Charger can only be used in conjunction with devices that contain the receiving circuits for charging the native batteries of the equipment.
- 2. If a device that does not contain the Energous receiver circuits no charging will ensue and the MT-100 Charger will not operate.
- 3. Equipment outfitted with inductive receiver circuits will not charge and the MT-100 Charger will not operate.
- 4. Indoor operation only --not to be used in a wet area or outdoors.

# 4. User Operation

The MT-100 does not contain a power switch. Simply connect the mini-USB cable end to the MT-100 Charger and the USB-2 cable end to the wall adapter power supply. When not charging, the MT-100 is in standby mode.

Place the equipment to be charged on top of the MT-100 charger. The equipment will commence charging within a few seconds. Consult the equipment's user manual for the time duration and procedures for charging.

#### 5. Mini USB Port

Insert the designated cable at the mini USB port of the Energous charger and also into the type A USB port of the electrical AC wall power supply adapter to connect the Energous Charger.

## 6. Packaging contents

MT-100 Charger Charger cable Power supply wall adapter User Manual and User Information