60mm 60mm

5. Temperature and Charging Speed

Cemerally, the lower the ambient temperature, the faster the charging speed. In winter, the charging speed may be relatively faster than in summer. However, if the temperature of the charger or the device exceeds 45°C (113°E), the charging may be interrupted or the charging speed may be reduced to protect the battery of your device. If this charging, speed may be reduced to protect the battery of your device. If this happens, let the charger and device cool down before resuming charging.

Troubleshooting

1. Device Not Charging

- Check if the power adapter is properly plugged into the wall outlet and the charger. Try a different power outlet or power adapter to rule out power source.
- issues.

 Finsure that your device is placed correctly on the charger, Adjust the position of the device to ensure a good magnetic connection and proper alignment with the charging coll.

 Remove any protective cases from your device and try charging again.

 If the problem persists, check if your device's software is up to date. Sometimes, software glitches can cause charging problems.

2. Slow Charging

100mm

- Slow Charging

 As mentioned in the Charging Precautions section, check for any factors that may be affecting the charging speed, such as a thick case, high ambient temperature, or metal objects near-dapter with sufficient output power. If the power adapter's output is to low, it will result in allow charging.

 Chack if your device is battery is in good condition. An old or damaged battery may also cases slow charging.

Safety Information

1. Do Not Modify

Do not dismantle, repair, or modify this product by yourself. Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment and may also cause safety hazards.

Keep this product out of the reach of children. Small parts of the charger, if detached, may pose a choking hazard.

3. Proper Disposal

Do not dispose of this product inappropriately or throw it into the fire. To avoid environmental pollution and potential safety risks, please dispose of the product according to local regulations for electronic waste.

Warranty Information

This Magnetic Wireless Charger with Cable comes with a one - year limited warranty. The warranty covers defects in materials and workmanship. If the product malfunctions within the warranty period, please contact our customer support for assistance. Please note that the warranty does not cover damage caused by improper use, abuse, or unauthorized modification of the product.

Magnetic Wireless Charger

User Manual

Model number: WL-M40

60mm 60mm

Product Overview

This Magnetic Wireless Charger is designed to provide a convenient and efficient charging solution for your compatible devices. It features a magnetic alignment system, allowing for easy attachment and stable charging, With its bult - in cable, you can directly connect it to a power source, eliminating the need for an additional charging cable in most cases.

- · 1 Magnetic Wireless Charger with Cable
- 1 User Manual

Technical Specifications

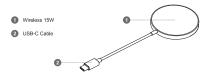
- Input Voltage and Current: 5V/3A, 9V/2A
- · Wireless Output Power: 5W. 7.5W. 10W. 15W(Qi2 MPP)
- · Compatibility:

100mm

- Companions.

 For iPhone: Compatible with iPhone 12 series (iPhone 12, iPhone 12 mini, iPhone 12 Pro, iPhone 12 Pro, Max), iPhone 13 series (iPhone 13, iPhone 13 mini, iPhone 13 Pro, iPhone 13 Pro Max), iPhone 14 series (iPhone 14, iPhone 14 Pro, iPhone 14 Pro, Max), iPhone 14 Series (iPhone 14, iPhone 14 Pro, iPhone 14 Pro, iPhone 14 Pro, iPhone 15 Pro Max) and other iPhone models that support wireless charging.

 For Earbuds, iPhods Pro, iPhone 15 Pro with MagSafe, AirPods (3rd generation) and some other wireless charging enabled earbuds,



How to Use

Connect to Power
 Plug the USB - C end of the built - in cable into a suitable power adapter. The power adapter should have an output that meets the input requirements of the charger (as specified in the Technical Specifications section). Then, plug the power adapter into a wall outlet.

-2-

2. Charge Your Device

- Charge Your Device

 * For IPhone:

 * Remove any thick protective cases (cases thicker than 3 5mm may interfere with the magnetic connection and charging efficiency) or cases with metal components from your iPhone, I you are using a compatible MagSafe style case, it is recommended to keep it on,

 * Hold your iPhone with the back facing the front of the wireless charger, Align the center of the back of the IPhone with the back facing the front of the charger. The magnetic force will automatically attract the IPhone to the charger and align it with the charging coil.

- with the charging coil.

 For Earbuds:

 Open the lid of your earbud case.

 Open the lid of your earbud case.

 Place the searbud case on the charger, ensuring that the charging area of the case (usually on the bottom) is in contact with the charger's surface. For some earbud models like APPHOS Pro, the case has a magnetic feature that will help it align with the charger.

Charging Precautions

- Case Consideration
 As mentioned above, avoid using thick protective cases during wireless charging, If your device's case is too thick, the magnetic connection may be weak, and the charging efficiency may be reduced.
 Do not use cases with metal parts or magnetic objects attached to them, as they can interfere with the magnetic field and cause charging issues or overheating.

- Keep the charger and your device away from water, high—humidity areas, and direct sunlight. Moisture can damage the internal components of the charger, and high temperatures can affect the charging performance and filespan of both the charger and your device's battery.

 Do not place the charger near heat sources such as radiators, stoves, or heaters,
- During charging, ensure that there are no metal objects (such as coins, keys, or paper clips) within a 6 cm radius of the back center of your phone or the charging area of the earbud case. Metal objects can cause energy loss, overheating, and may even damage the charger or your device.

The optimal charging distance between the device and the charger is within the range specified in the Technical Specifications, if the distance is too large (e.g., due to a very thick case or improper alignment), the charger may not be able to charge the device effectively or may not charge at all.

4. Device Compatibility

Although the charger is designed to be compatible with a wide range of devices, some older or less - common devices may not be fully compatible. If you experience charging problems with a particular device, check the compatibility list in the Technical Specifications section or contact our customer support.

ESNY CONNECT & CHANGE	产品名称 Product WL-M40	^{订单号} YP202502014
工艺要求 Process requirements 尺寸 Size: 成品60×100mm; 展开120×100mm 材质Material: 105g销版纸 工艺Croft: 正反面印刷,中间对折 颜色Color: 单黑	确认 Checked by	审核 Approved by
	设计师 Designer Sam	业务 Sales Shirley
	更新日期 Update 12-06-2025	联系方式 Contact No.
备注:线稿为[:],请按文件比例输出。 (Request): Line draft is 1:1, please output the file based on this ratio	设计单位 Design Company Shenzhen Guangying	New Energy Technology Co., Ltd

FCC warning statements:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

The device has been evaluated to meet general RF exposure requirement This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.