

**BYTECH**<sup>®</sup>  
THE ART OF TECHNOLOGY



INPUT: 5V/2A, 9V/2A  
OUTPUT: 10W

## 10W MAGNETIC WIRELESS CHARGER +LED LIGHT

**BY-AU-BS-189-BK**

### Included Items:

- 1x Wireless Charger with touch LED
- 1x Type-c Cable
- 1x User Manual

### Specification:

- Input: 5V/2A 9V/2A
- Output: 10W/7.5W/5W
- Charging efficiency: ≤73%
- Charging distance: ≤6MM
- Dimension: 322\*135\*93MM
- With 100CM Type-c charging cable

### Desk lamp functional operation:

It offers three levels of brightness for its white light mode, touch the lamp button icon, press the button once for low brightness(20%), press the button second time for medium brightness(50%), press the button third time for high brightness(100%), click the lamp icon again to turn off the light.

### Charging:

Connect the Wireless Charger using the included USB-C power cable.

Place your Qi enabled smartphone on Wireless Pad. Your smartphone will automatically begin to charge.

For optimum charging, place your mobile phone in the center of the wireless pad.

### LED Status Indicator:

Red light: Device is in standby state.

### Blue light: Smartphone is charging

The red and blue lights are flashing:FOD protection.

### Fast Charging:

The Wireless Charging Station supports outputs of up to 10w (Fast Charging).

To enable fast charging for your compatible device the Wireless Charging Station must be powered by a USB charger with Quick Charge 3.0 Technology (9V/2A).

### Troubleshooting:

No power: First make sure you plugged the USB cord into the correct ports. Then try using a different cable.

Device isn't charging: Make sure your smartphone is in the centre of the Wireless Charging Station. Remove the smartphone and place it on the centre of the pad.

### LED light status:

- When the power is turned on, the blue light and red light will flash once respectively, and red light is solid to show that the Wireless charger is ready.
- When charging your device, the indicator will glow blue.
- When fully charged, the indicator light remains solid blue.

Compatible with smartphones with Magsafe Features such as: Apple iPhone<sup>®</sup> 14, iPhone<sup>®</sup> 14 Pro, iPhone<sup>®</sup> 13, iPhone<sup>®</sup> 13 Pro, iPhone<sup>®</sup> 12, and iPhone<sup>®</sup> 12 Pro and other magsafe<sup>®</sup> Compatible Devices

### BE SURE TO FOLLOW ALL SAFETY WARNINGS BELOW:

- We strongly recommend using an adapter with an output no less than 2A. Insufficient input may cause unstable charging.
- It's normal for your device to get slightly warm during the inductive charging. It has an overheating protection function built in.
- Compatible with most kinds of phone covers cases, including rubber cases, hybrid cases, plastic/TPU/PC cases also. Not recommended to use the charger with metal covers or metal accessories.
- Keep away from direct sunlight, fire, water or humidity and high voltage equipment. Do not store the item inside a car during hot weather.
- Make sure that the plate doesn't get too hot. If it does, take your phone away from the plate and switch the charger off. When the plate has cooled down try charging again.
- Do not try to open, crush, puncture or deform.
- Keep out of reach of children.
- Do not place the charger closely to the magnetic stripes or chip cards (ID cards, bank cards) to avoid magnetic failure.

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.

Caution: Any changes or modifications not expressly approved could void the user's authority to operate the equipment.

### FCC Radiation Exposure Statement:

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

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.

### WARRANTY- 12 MONTH

Please visit our website [Bytechintl.com/warranty](http://Bytechintl.com/warranty)

Bytech NY INC. warrants this product to be free from defects in materials and workmanship to the original purchaser for a period of 12 months from the original purchase date. Bytech's responsibility with regard to this limited warranty shall be limited solely to repair or replacement as its option, of any product which fails during normal consumer use. This warranty does not extend to damage or failure which results from misuse, neglect, accident, alteration, abuse, improper installation or maintenance. At any time during the 12 month period following the purchase, the product fails due to defects in material or workmanship, return the defective product (with freight prepaid) with proof of purchase. Please include \$5.00 for return shipping and handling.

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