

From:

Customer:@customerName

Seller Contact:

Item Code (SKU): JU-WCP-1

Description: @description

Additional Information: @additional

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# Wireless Charging Pads 15W with QI-Standards



JU-WCP-1  
Wireless Charging Pad  
Specifications: Size 90 x 90 x 8 mm / Wireless Output : DC 5V / 3.0 A

# Wireless Charging Pads, 15W Output

Wireless charging pads are device that allows you to charge your compatible smartphone or other electronic devices without the need for cords or cables. It uses a technology called "inductive charging" or "Qi charging" that allows for the transfer of energy from the charging pad to the device. The charger typically has a flat surface on which you can place your device to begin charging. The charging process begins when the device comes into contact with the charging pad, and the energy is transferred through the use of an electromagnetic field. The device being charged must have built-in wireless charging capabilities or be equipped with a wireless charging case to work with the wireless charger pad. charger pad become popular as many new smartphones and other electronic devices by equipped with wireless charging capabilities. They are convenient and easy to use, as there are no cords or cables to deal with. They also help to reduce clutter and can be more aesthetically pleasing than traditional charging cables. When choosing a wireless charger pad, it's important to consider factors such as the size of the charging pad, the charging speed, and compatibility with your device.

- Material: PVC
- Input: 5V / 1.5A.
- Wireless Output: 15W
- Compatible with QI-Standards
- Item Size: 90 x 90 x 8 mm
- Item Weight: 0.128 kg
- Pieces in a Pack: 82 Pcs
- Carton Weight: 11 kg
- Carton Size: 38 x 33 x 42 cm
- Features: Wireless charger for smartphones under the QI-Standard. Easy to charge your phone without cables. Just put your phone on top of the charging pad.

## Printing Options

- UV Printing | Screen Printing

## Charging Pads Printing Instructions

JU-WCP-1  
Dimensions



Printing Position

UV Printing



Silk Screen

