

ECO MINI WIRELESS PAD



The Smart Mini Wireless Pad has gone ECO-friendly! The ECO Mini Pad is made from wheat straw, which is the stalk left over after wheat grains are harvested. Traditionally, it has been treated as a waste. In some countries, farmers burn it, contributing to air pollution and creating a public health hazard. When mixed with other materials, it becomes an amazing plastic substitute and helps against the impacts of plastic waste. Wirelessly charge your devices on the most compact eco-friendly wireless charger yet!

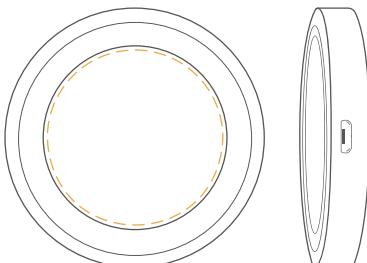
The ECO Wireless Mini boasts a compact diameter size of 69mm, which won't affect the charging area or speed! As the Mini is a compact size, it concentrates more power towards the centre of your device when placed on the pad. Our Qi wireless charger will work with any Qi/Wireless enabled devices; simply plug it in and you're ready to go! There is plenty of space for branding, so impress your client with this eco-friendly approach to wireless charging. Non slip pads ensure your phone will not move whilst charging and the thin compact design is perfect for travel. Messy cables are a thing of the past with the Smart Wireless Pad.



Features

- ✓ Made from Eco-friendly wheat straw material
- ✓ Qi Wireless Charging - the revolutionary way to charge your device
- ✓ Compatible with Qi enabled devices only
- ✓ Optional extra - Lightning or Micro-USB wireless receiver
- ✓ Lead Time: 2-3 Weeks
- ✓ MOQ: White- 50 units

Printing Area and Branding Options



Print Area Dimensions:
Top Diameter: 47mm

Designated Branding Area
1-4 Spot Colour, Full Colour

Technical Specification

Output Voltage: 5V / 1A
Output Current: 5V / 0.8A
Compatibility: Qi devices
Charge Time: 3-5 Hours

Carton Specification

Size: 40 x 28 x 33cm
Quantity: 100
Weight: 6.9kg



Product Size and Weight

Length: 69mm
Width: 69mm
Height: 10mm
Product Weight: 27g

What's included with your product



Product manual



Charging cable Micro-USB cable
*Cable model may vary



Product packaging Standard window box.