



Zcard WFS5

FOR SAMSUNG GALAXY S5

## Product Features

- Upgrade to wireless charging and get rid of the shackles of wires
- Tool-free design shall upgrade your device to wireless charging lightly and easily
- The hidden design does not affect the appearance and function of the device
- Ultra-thin design would fit perfectly with devices
- The Qi certification provides absolute security and compatibility guarantee

## Product Specification

<b>Model</b>	WFS5	<b>Net Weight</b>	4±2.5g
<b>Output</b>	DC 5V / 800mA	<b>Dimension</b>	60.5 x 49.5 x 1mm
<b>Input power</b>	≥5W	<b>Working Life</b>	>4000 Times
<b>Certificate</b>	Qi · CE · FC · CCC	<b>Warranty</b>	1 Year

To make those consumers whose mobile phone without built-in function of wireless charging enjoy the convenience and fun of the function, Team Group launches "Zcard Wireless Charging Receiver" for them to upgrade their mobile phone instantly with the support of wireless charging. For Samsung users, Team Group has launched the Zcard which special design for Samsung smartphone. It is designed as invisible. As long as attach it to the inner side of your phone, the wireless charging function will be installed then. Zcard with ultra-thin design would fit perfectly with devices, and does not affect the phone's appearance and feeling after installation.

You do not need any tools to install, easy upgrade your device to wireless charging by a few steps. If work together with Zippy, it will bring the best effect. Team Group's Zippy and Zcard will take you to the globalization wireless life where you can experience the instant convenience of wireless charging as you like. The products are definitely the must-have you cannot miss!

## How To Use



1 Remove the back cover of your device.



2 Remove the double sided tape from the Zcard and attach the Zcard to the back of the battery firmly, ensuring the contact points are properly connected.



3 Reattach the back cover of your device.



4 Upgrade successful! Let place your mobile device on the Qi wireless charger for wireless charging.