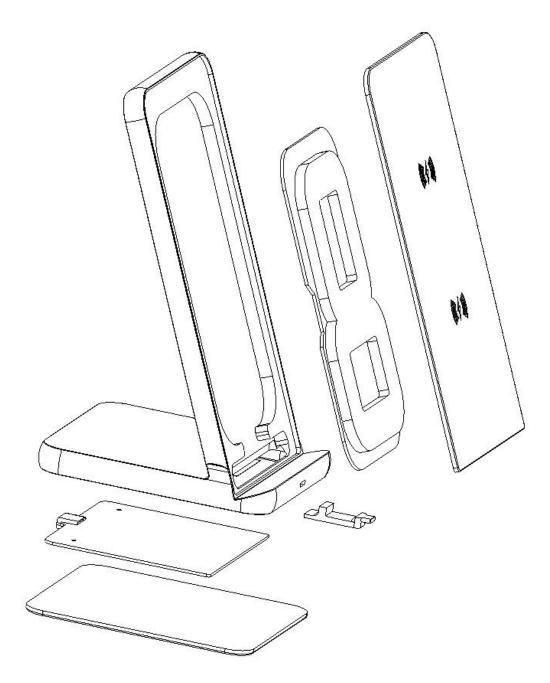
SW08 Specification

Vertical Type Wireless Charger



SW08 Specification

1. Product Introduction

SW08 is a vertical wireless fast charging transmitter. The wireless transmission scheme of TS01 is compatible and conforms to the Qi standard. It supports wireless fast charging, which can realize the quickly charging of wireless charging equipment. Simple and generous design, easy to operate, to ensure a good experience of wireless charging.

2. Transmission Specification

Item	Specification	
Charge standard	Qi-BPP/ Samsung quick charge	
Input	DC 5V-2A, DC 9V-1.67A	
Input voltage	5V/9V	
Interface	Type-C USB (support QC2.0 above)	
Max. Output watt	10W	
Static power	<0.2W	
Charging distance	5-8mm	
Charge conversion rate	≥80%	
Charging area	10mm*10mm	
Supported device	1 piece	
Certificate	CE/FCC/RoHS	
Coil type	Double Coil module	
Coil quantity	1 piece double coil	
Product size	68*70*113mm	
Protection function	Over-current, over-voltage, over temperature, shortcut, FOD	

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3. Adapter Specification

Input voltage: 100Vac –240Vac Output voltage: 5V±5%/9V±5 Rated current: 2.0A Input frequency: 47Hz –63Hz Standby power consumption: < 0.3W

4. Light Definition

Indicator Light		Status Indicator	Remark
Color of Light		Green/Blue	/
Power connected		Green and blue flash in turn	/
Charging	Solid blue light	Charging process	/
	Blue Light flashes	 An exception in charging process, the charging interrupted. FOD status, interrupt charging, remove the object or RX, indicator resume to normal. 	The RX position is out of place or a problem with RX, need to reposition the phone.

5. Work and Storage Condition

Work temperature: -10 to $+60^{\circ}$ C Storage temperature: -20 to $+70^{\circ}$ C

6. Material

Aluminium alloy heat-dissipating material RoHS