

SCANSTRUT

3 Coil Waterproof Wireless Charger Surface 15W - (12/24V)

SC-CW-2GT

The pioneering three-coil surface charger is designed to revolutionize your charging experience. This waterproof and wireless charger can be fitted to any smooth surface, indoors or outdoors.

- 12/24V
- 15W Charger
- IPX6 Waterproof
- Qi compatible
- Three coils technology
- 5-year warranty

Intelligent charging:

Even when at sea or driving over rough terrain, the intelligent charging features are designed to mirror the movement of your phone, to ensure a constant charge.

Three-coil system:

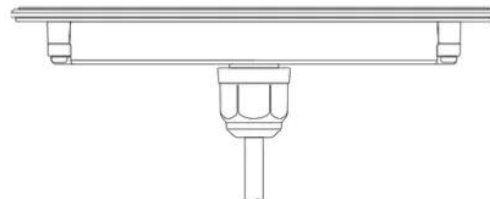
With a three-coil system that overlaps, there is NO DEAD SPACE, resulting in the most efficient & most amount of power regardless of the phone's position.

Hot climates:

No problem. With a larger cavity and the electronics designed for thermal management by efficiently dissipating heat, this charger will perform better than other charger in 30°C (86°F).

LED light system:

Designed to eliminate the need to lift your phone off the charger, the LED lights are a fast visual method for seeing when power is being delivered to your phone.



WATERPROOF WIRELESS CHARGER SURFACE 3 COIL 15W **SC-CW-2GT**

22-08-2024 (Rev B)

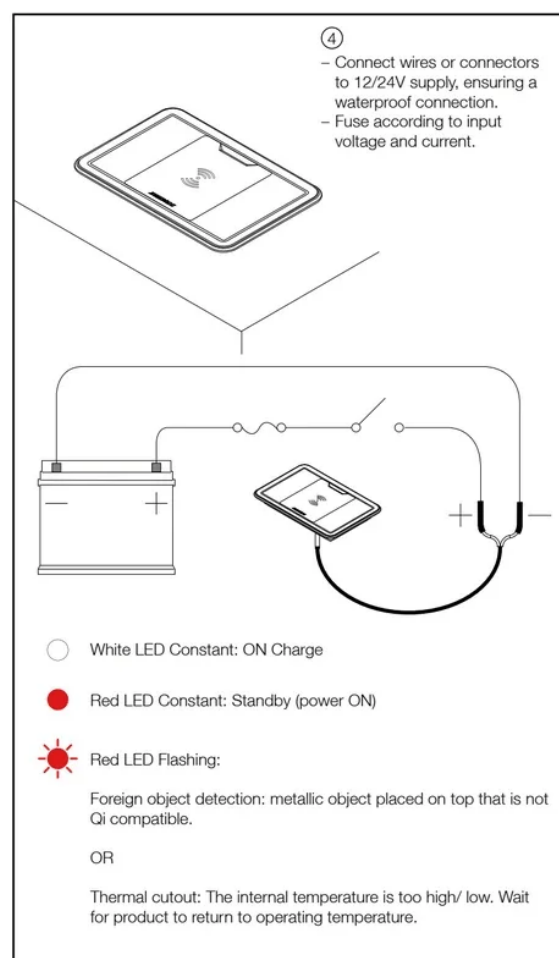
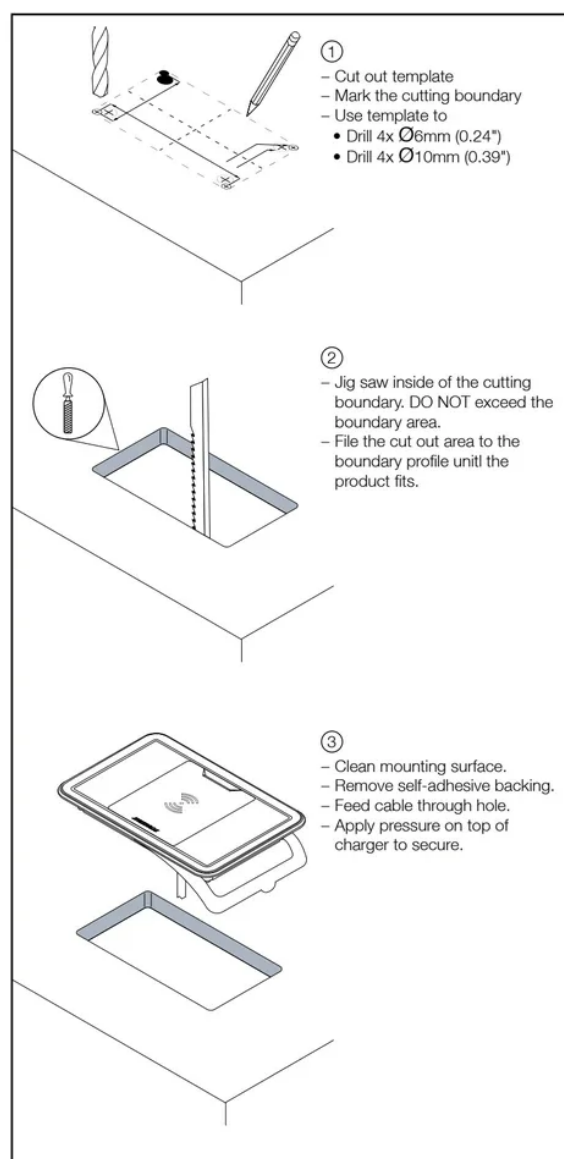
Installation Instructions

Part List	Tools Required	
 Surface 3 Coil x1	 Jig Saw	 File
	 Ø6mm (0.24")	 Ø10mm (0.39")

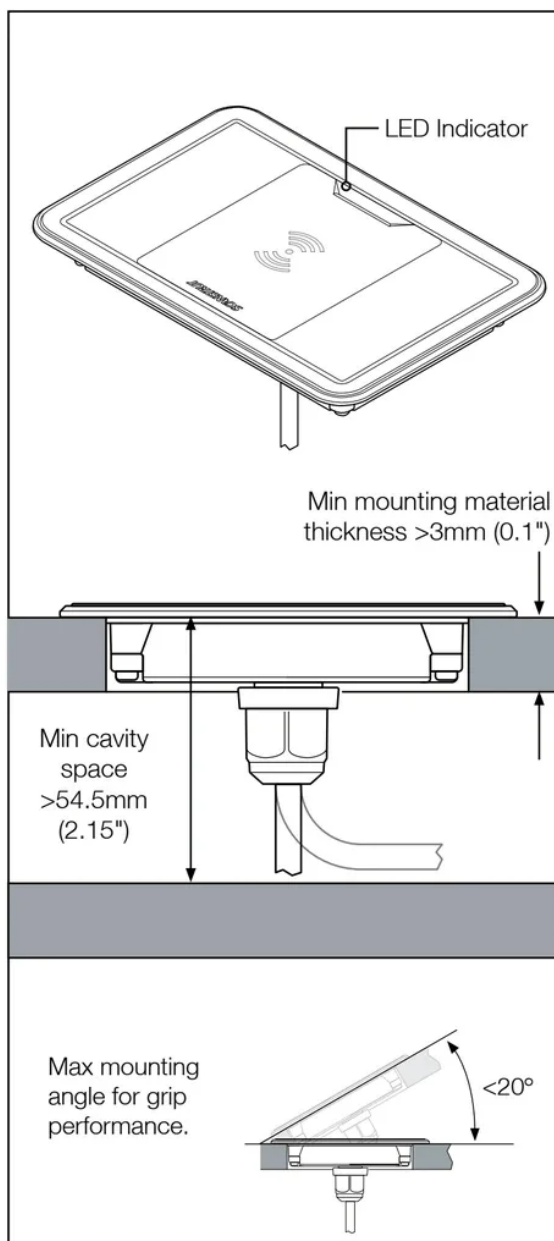
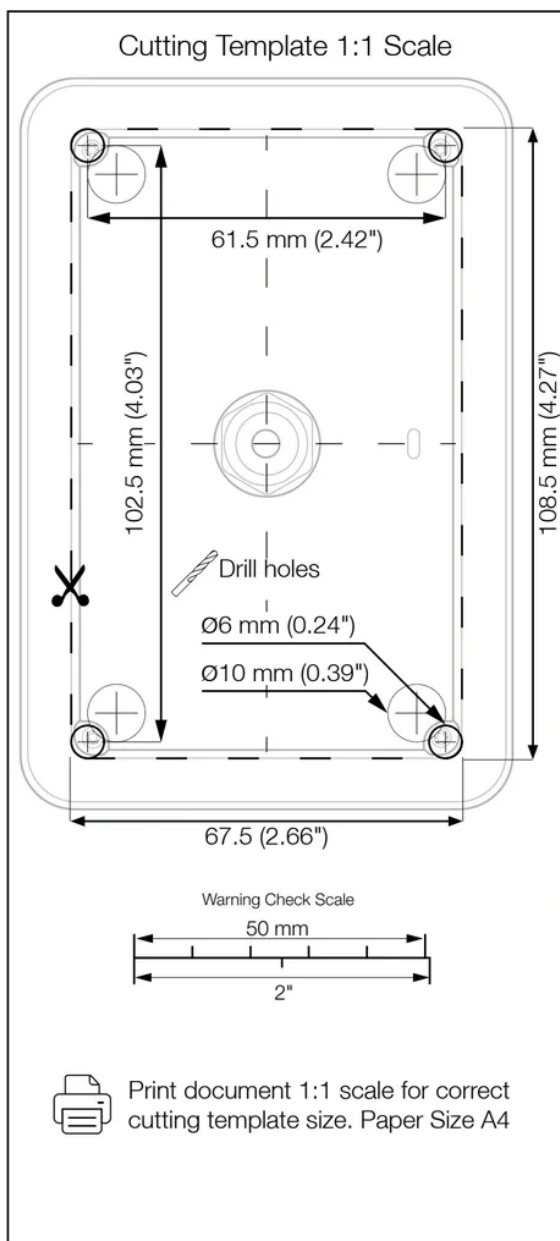
Technical	
IP Waterproof Rating	IPX6 Front and back
Input voltage	10-30V DC (12/24V System)
Input current max	2A
Output power max	15W (12V 1.25A)
Standby power max	<1.2W
Certification	CE, UKCA, FCC, ROHS, C-Tick, UN ECE R10, E24, PSE Certified



READ THE IMPORTANT SAFETY INFORMATION LEAFLET BEFORE INSTALLING.

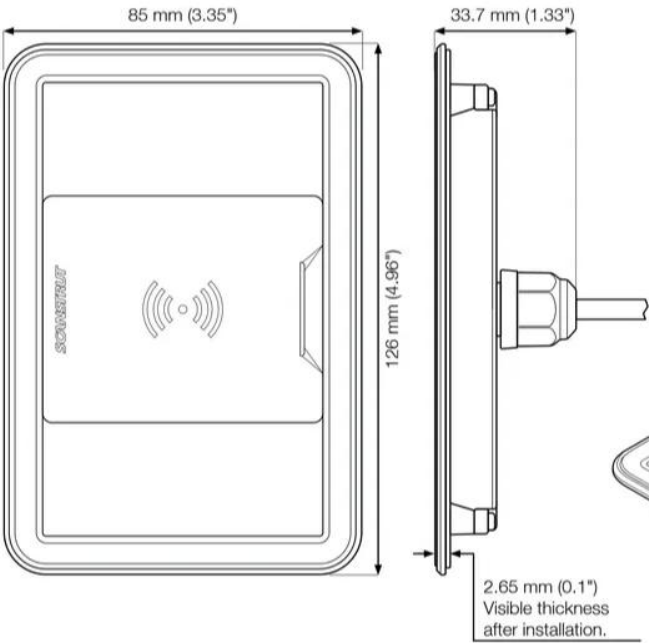


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Waterproof Wireless Charger Surface 3 Coil 15W **SC-CW-2GT**



Technical	
IP Waterproof Rating	IPX6 Front and back
Cable Diameter	Ø 4.7 mm (0.185")
Cable bend Radius (4xD)	18.8 mm (0.74")
Cable AWG	20 AWG
Cable Length	300mm
Input voltage	10-30V DC (12/24V System)
Input current max	2A
Output power max	15W (12V 1.25A)
Standby power max	<1.2W
Certification	CE, UKCA, FCC, ROHS, C-Tick, UN ECE R10, E24, PSE Certified

