

SwiftPro 25W Wireless Charger

Issue Date: September 2026 (Rev B)

Product Safety Information Sheet

Model: SP25 | Brand: Stay Charged

1. PRODUCT IDENTIFICATION

Product Name	SwiftPro 25W Wireless Charger
Model Number	SP25
Trade Mark / Brand	Stay Charged
Product Type	Wireless Charging Pad (Qi)
Country of Origin	Made in China

2. RESPONSIBLE SUPPLIER (AUSTRALIA & NEW ZEALAND)

Company Name	R2D Group Pty Ltd T/A Stay Charged
ABN	49 643 670 115
EESS Supplier No.	E20580
Address	PO Box 81, Tamborine QLD 4270, Australia
Email	hello@staycharged.com.au
Phone	(+61) 416 383 018
Website	www.staycharged.com.au

3. ELECTRICAL RATINGS

WIRELESS CHARGER (SP25)

Input	DC 12V / 3A (36W Max)
Wireless Output	25W Max
Charging Frequency	110.0 - 205.0 kHz (Qi)
SRD Frequency	360 kHz
Modulation	ASK
Antenna Type	Coil Antenna
Equipment Class	Class III, not directly connected to the mains
Ingress Protection	IPX0
Mass	Approx. 0.099 kg

INCLUDED POWER ADAPTER

Manufacturer	Guangdong Mingxin Power Technologies Co., Ltd
Model	MX36W1-1203000S
Input	100 - 240V~ 50/60Hz 1.0A Max
Output	DC 12V / 3A
Power Rating	36W Max
Plug Type	Australian / NZ (AS/NZS 3112)
Safety Approval	GMA-510589-EA (AS/NZS 62368.1)
Supplied	One adapter per charger, included

4. REGULATORY COMPLIANCE & CERTIFICATION

Standard	Description	Report No.	Result
AS/NZS 62368.1:2022 (IEC 62368-1:2018)	Audio/video, IT and communications technology equipment - Safety	LCSB06166062S	PASS
AS/NZS CISPR 32:2015 Amd 1:2020	Electromagnetic compatibility of multimedia equipment - Emission requirements (Class B)	LCSB06166061E	PASS
AS/NZS 2772.2:2016 Amd 1:2018	Radio frequency fields - Human exposure limits (100 kHz - 300 GHz)	LCSB06166063EC	PASS
AS/NZS 4268:2017 Amd 1:2021	Radio equipment and systems - Short range devices (ETSI EN 300 330 V2.1.1)	LCSB06166063EA LCSB06166063EB	PASS

5. RF / ELECTROMAGNETIC FIELD EXPOSURE				
Mode	Frequency	Measured H-field	Limit (General Public)	Margin
Wireless Charging	147.5 kHz	0.295 A/m	14.92 A/m	98.0% below limit
SRD Mode	360.0 kHz	0.273 A/m	6.11 A/m	95.5% below limit

RF exposure levels are well within the limits set by AS/NZS 2772.2:2016 Amd 1:2018 and Radiation Protection Series S-1 (Rev. 1) for the general public.

6. SAFE USE & INSTALLATION GUIDANCE	
Operating Temperature	Normal operating range: 21-25°C. Rated for use between -20°C and +45°C.
Operating Altitude	Up to 2,000 m above sea level.
Indoor Use Only	This product is designed and rated for indoor use only.
Surface Requirements	Install on a flat, stable surface. The unit may be installed on a variety of surfaces including timber, stone and metal. Ensure adequate clearance around the unit to allow airflow during operation.
Installation	15mm hole, drop-in from above, secured with a screw nut from below. Suits finished surfaces from 10mm to 50mm thick. The charging pad sits above the surface and does not charge through the panel.
Power Supply	Use only with the supplied MX36W1-1203000S AC/DC adapter (DC 12V/3A). Use of unauthorised power supplies may cause damage or safety hazards and will void compliance. The adapter plugs directly into a mains outlet and has a 1m lead, which connects to the charger's own 1m tail. Allow a mains outlet within 2m of the pad, measured along the cable route.
Cable Management	Ensure power cables are routed safely and are not a trip hazard or subject to mechanical damage.
Moisture & Liquids	The charging unit is splash resistant and can tolerate incidental liquid contact. It is not waterproof and must not be submerged. The power adapter must be kept away from all water and liquids at all times. Do not install in locations where the adapter may be exposed to moisture.
Maintenance	No user-serviceable parts inside. Do not attempt to open, modify or repair this product. Refer all servicing to qualified personnel.

7. HAZARDS & WARNINGS	
	Do NOT use if the product or power adapter is visibly damaged, shows signs of overheating, emits unusual odours or sounds.
	Do NOT expose to temperatures outside the rated range or direct sunlight for extended periods.
	Foreign Object Detection (FOD): if metallic objects (coins, keys, credit cards) are placed on or near the charging surface, the unit will automatically detect them and enter a safety mode, indicated by the LED flashing. Remove the object, then power cycle the unit (switch off and back on) to return to normal operation.
	This product has been tested and certified as compliant with AS/NZS 2772.2:2016 RF human exposure limits for the general public, with measured field levels more than 95% below the applicable limits.
	Keep out of reach of young children. This is not a toy.
	The WEEE symbol indicates this product must not be disposed of in general household waste. Dispose of in accordance with local e-waste regulations.

8. EMERGENCY INFORMATION

Malfunction / Overheating	Immediately disconnect the power adapter from the mains outlet. Allow to cool before handling. Do not attempt to use a product that has overheated.
Physical Damage	Discontinue use immediately. Do not attempt to repair. Contact Stay Charged for a replacement assessment.
Fire	Use a CO2 or dry powder extinguisher suitable for electrical fires. Do NOT use water. Call 000 (Australia) or 111 (New Zealand).
Contact for Emergencies	Stay Charged - hello@staycharged.com.au - (+61) 416 383 018