



SGPR-200W

Accessible remote
printing



The SAGA Wifi receipt printer.

With its features, compact size and sleek design, the SGPR-200W is a customer receipt printer positioned separate from the checkout.

This 80 mm thermal POS printer has a print speed of 260 mm/sec. It has a USB/Wi-Fi interface and communicates in ESC/POS and OPOS. It prints complex PDF and DATAMATRIX codes.

Paper is loaded via the top of the printer. The SGPR200W comes complete with USB cable, projectile-proof cover and 24V power supply.

It is generally used in kitchens, in conjunction with the SAGA 21.5" PC panel.



PRODUCT KEY FEATURES

- Max. printing speed 260 mm/s
- Double Interface: USB, Wi-Fi
- Can print 2D codes
- Design and configuration compatible with all brands of POS equipment
- Optional receipt printing beep function

PRINTER SPECIFICATIONS

Printing technique	Direct thermal printing
Printing speed	260 mm / sec
Printing width	Max 72 mm / 512 points per line
Characters/line	Font A: 12x24 dots Font B: 9x17 dots
Points	203 DPI
Buffer	1024KB
Cutter	Total or partial cutting
Paper loading	Via the top of the printer
Beep function	Beeps available after cut
Manufacturer warranty	3 years



PAPER SPECIFICATIONS

Reference	PT80
Width	80 mm - 79.50 mm +/- 0.5 mm
Thickness	0.06~0.08 mm
Roll diameter	Max. 83 mm

PRINTABLE CHARACTERS

Fonts	PC850/PC347/PC860/PC863/PC865
Barcodes	UCP-A/UCP-E / EAN13/EAN8 / CODABAR / ITF-25 / CODE 39/ CODE 93/CODE 128
2D barcodes	QR codes
Size of characters	48 or 42 in font A, 64 or 56 in font B
Virtual printing	Compatible with ESC/ POS, OPOS

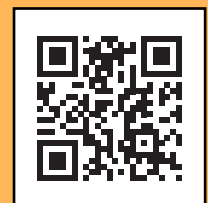


CONNECTORS

Interface	USB-Wi-Fi
Control of cash drawer	1 x RJ-11 6 pin dual port
Buzzer	Integrated
Power supply	AC100~220V (50~60HZ ≤ 1.5A) 24 Volts
Cables	USB supplied
Compatible operating systems	Win 10/11/ Linux and SDK Android

PHYSICAL SPECIFICATIONS

Dimensions	195 x 144 x 144 mm
Weight	1.48 kg
Materials	Steel and ABS
Colour	Matt black
Operating temperature range	0 - 45°C, humidity of 10 - 80%
MCBF	100km of PT-80 paper, 1 million uses of the cutter
Markings	CE, FCC, RoHS



Flash this code to check out the latest news on PERIMATIC