

VKP80II RX

- High print quality (200 DPI)
- Paper width: from 60 to 82.5 mm (adjustable paper-infeed for different paper widths)
- Printing > 220 mm/sec
- Automatic ticket Presenter (speed: > 1000 mm/s)
- RS232+USB
- 1D and 2D barcode printing: (QRCODE, PDF417)
- International fonts on-board: any language available
- 4MB internal flash memory for logos and fonts
- Highly reliable cutter: over 1,000,000 cuts
- Sensors: paper end, black mark, ticket presence, printing unit opening and near paper end on the roll holder



CARATTERISTICHE PRINCIPALI

Anti-jamming System, Automatic Status Back, Adjustable paper entry for different paper widths, Support for auto-balancing roll, Illuminated paper nozzle, Multi-position paper roll, Standard roll holder managing rolls up to 180mm in diameter, and Automatic ticket ejection.

SPECIFICHE TECNICHE

Paper width	60-82.5 mm
Paper weight	55-110 g/m²
External roll diameter	180 mm
Interfaces	RS232;USB

Printing method	Thermal with fixed head
Resolution	200 dpi (8 dots/mm)
Printing speed (max)	220 mm/sec
Paper width	60-82.5 mm
Paper weight	55-110 g/m ²
External roll diameter	180 mm
Roll core diameter	25 mm
Sensors	Printhead temperature; black mark presence; paper presence; paper presence on output; printing unit open; near-paper-end sensor (optional)
Emulation	CUSTOM/POS
Interfaces	RS232; USB
Print Driver	Windows® (32/64 bit); Linux (32/64 bit); Virtual COM; OPOS; JavaPOS; WOSA XFS; Android™; iOS
Software Tools	PrinterSet; Custom Power Tool; Status Monitor; Custom Windows® API; Driver Manager
Special features	Patented loop management; retract capability; continuous mode; optional roll holder; optional shutter; optional near-paper-end sensor
Power supply	24 Vdc ± 10%
Typical consumption	1 A
Print Head Life	100 km / 100M pulses
Cutter	Full cut
Cutter life	1,000,000 cuts
Operating temperature	-20°C ~ 70°C
Dimensions (L x W x H)	150 x 124 x 121 mm
Weight	1.6 kg
Box contents	device; quick guide; power cable harness

GALLERIA



MODELLI DISPONIBILI

CODICE	DESCRIZIONE
915DW011200300	PRINTER VKP80II RX USB RS232