

## EXTERNAL THERMAL PRINTER Q-Print

### Technical Data

#### Technical Data of Printer:

Print method:	direct thermal
Print speed:	200mm/sec
Dot Density:	180 dpi x 180 dpi
Dot Pitch:	0,141 mm x 0,141 mm
Characters per Line:	Font: A: 42 Font: B: 56
Print width:	72mm



#### Paper Specification:

Paper Type:	Thermal
Paper Width:	50~82,5 mm
Paper Roll Diameter:	Max ø 83.0 mm
Sheet feeder:	drop in
Cutter:	Guillotine cutter
Max. number o cuts:	1,5 mills.

#### Reliability:

Life time:	100km
MCBF:	70 mill. lines

#### Character Set:

Alphanumeric Character:	95
Interational Character:	14
Extend Graphis:	128 * 18 pages

#### Interfaces:

Standard	Serial (RS-232C)
Optional	Parallel (IEEE-1284); USB Combo; Ethernet; WiFi

#### Other Specifications:

Bar Code	EAN-8, EAN-13, CODE 39, ITF, UPC-A, CODABAR, CODE 93, CODE 128, PDF 417(2D)
Driver Windows	(XP, 2000, 2003, WEPOS), OPOS, Linux
Power Supply	SMPS Adapter: IN 100~240Vac / OUT 24Vdc, 2.5A
Dimension	(W*L*H) 152*204*150 mm - 5.98x8.03x5.90 inch
Weight	1.7 kg
Auto cutter	Type - Guillotine Life - 1,000,000 cuts
Temperature	Operating 5~40 °C Storage 20~60 °C
Sensor	Paper End / Paper Low / Cover Open