Q8 Series

COMPACT BARCODE LABEL PRINTER

RUGGED
PARTS
DURABLE
MACHINES
EASE-OF-USE
PRINTING

SMALL FOOTPRINT WITHOUT COMPROMISING EASE-OF-USE AND DURABILITY

The compact, cozy design makes the Q8 printer the best choice for those space limited applications. The unique mechanism guarantees highly reliable performance with reduced noise. The open structure design enables Q8 users to easily replace consumables.

BENEFITS

A prime example of compact structure design, Q8 owns the most extraordinary stability, and brings you the quietest printing experience.

Cover opened from the side, like an angel's wing. The compact model is simply designed and cute in its appearance.

The operational zone is completely opened, which allows extra space, and makes operations easier and faster.

National patented "Convective Heat Transfer" technology, effectively cools down the working temperature of the printer, especially when printing continuously.

One-piece chassis, strengthened in every side. High quality and reliable.

Q8 has multiple mounting positions for the media sensor, which can be adjusted according to different sizes of media.

3 buttons + 3 indicators, each is responsible for a specific function/status, easy to understand and use.

SPECIFICATIONS

Model	Q8/200	Q8/300
Printing Method	Thermal Ttransfer	
Printing Resolution	203 dpi	300 dpi
Max Printing Speed	4 ips (101.6 mm/s)	3 ips (76.2 mm/s)
Max Printing Width	4.25″ (108 mm)	4.17″ (106 mm)
Max Printing Length	157″ (4000 mm)	79″ (2000 mm)
Memory	8 MB FLASH ROM, 16 MB SDRAM	
Media	Roll-feed, die-cut, continuous, tags, tickets in plain paper or thermal paper Width: 4.72” (120 mm) max., 0.98″ (25 mm) min. Supply roll: OD 4.49″ (114 mm) max., ID 1″ (25.4 mm) min. Thickness: 0.003″ ~ 0.006″ (0.08 ~ 0.15 mm), including liner	
Ribbon	Wax, Wax/Resin, Resin Ribbon roll: OD: max. 1.5″ (38 mm), ID: 0.5″ (12.7 mm) Max width: 4.3″ (110 mm); Max length: 360’ (110 M)	
Media Sensor	Reflective (multiple mounting positions)	
Fonts	Five built-in ASCII fonts, Downloadable TrueType fonts	
Bar Code Types	1D Barcode: Code 39, Code 93, Code 128/subset A,B,C, Codabar, Interleave 2 of 5, UPC A/E 2 and 5 add-on, EAN-13/8/128, UCC-128, etc. 2D Barcode: MaxiCode, PDF417, Data matrix, QR Code, etc.	
Interfaces	RS-232 Serial, USB DEVICE 2.0	
Power Rating	24 VDC Power adapter	
Weight	2.1 kgs	
Dimensions	W 8.3″ (210 mm) x D 10″ (255 mm) x H 5.9″ (150 mm)	
Operating Environment	Temperature: 32°F ~ +104°F (0℃~ 40℃), Relative humidity: 5% ~ 85% non condensing	
Storage Environment	Temperature: -40°F ~ +140°F (-40℃ ~ 60℃), Relative humidity: 5% ~ 85% non condensing	
Optional Items	Guillotine Cutter, Media Guide Adaptor	

* All specifications are subject to change without notice.

APPLICATIONS

Healthcare

Retail

Libraries

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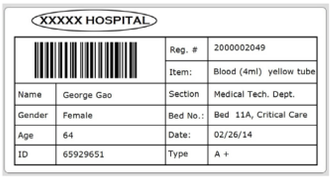
SAMPLES



XXXXX HOSPITAL

		Reg. #	2000002049
		Item:	Blood (4ml) yellow tube
Name	George Gao	Section	Medical Tech. Dept.
Gender	Female	Bed No.:	Bed 11A, Critical Care
Age	64	Date:	02/26/14
ID	65929651	Type	A +

Postek Electronics Co., Ltd.
V.Code: 01.01.099
P.NO: F.FSMD1100085-G00
CVT.Des: FSMD110
D.C: 20120220
LOT.No: 1BNW
MOQ: 2000
V.Des: FSMD110

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