EM Series

COMMERCIAL BARCODE LABEL PRINTER

SIMPLIFIED DESIGN EXTRA LARGE CONSUMABLE CAPACITY

Retractable stand supports media up to 8 inches in diameter

Decreases down-time as ribbons up to 300 meters are supported

Clear and concise structural design allows for maximum efficiency

Customizable extended modules provide potential for true cordless operation

EXQUISITE SIMPLIFIED DESIGN DELIVERS THE ULTIMATE USER EXPERIENCE

As men of great wisdom often takes the looks of the folly, great art conceals itself in the disguise of simplicity. Any intelligent fool can make things bigger and more complex, it takes a touch of genius – and a lot of courage to move in the opposite direction.

Introducing the new EM series, the industrial grade performance in a sleek and concise profile. The small printer body with high media volume combined with industrial level performance, making the EM series the perfect blend between simple design and sophisticated interpretation.

BENEFITS

Designed with the full user-experience in mind, the EM series broke the stereotype with the built-in exterior media stand, making it perfect for high printing volume applications in limited space.

In the compact body of the EM series, our strive for ease of use can be found around every corner. With designs like the Left & Right structure that clearly separates the operation area and the printing area, the operation of the printer is easier than ever.

With extensible functions like Wi-Fi, Bluetooth and RFID, the EM series is up to task for handling all situations with ease.

The EM series is manufactured with durable printhead and industrial grade components, making the printout a delightful sight to see.

Model	EM210
Printing Method	Thermal Transfer
Printing Resolution	203 dpi
Max Printing Speed	4 ips (101.6 mm/s)
Max Printing Width	4.25″ (108 mm)
Max Printing Length	157″ (4000 mm)
Memory	8 MB FLASH ROM, 16 MB SDRAM
Media	Roll-feed, die-cut, continuous, fan-fold, tags, tickets in plain paper or thermal paper, Width: 4.37″ (111 mm) max., 0.98″ (25 mm) min. Supply roll: OD 8″ (203.2 mm) max., ID 1″ (25.4 mm) min. Thickness: 0.003″ ~ 0.007″ (0.08 ~ 0.18 mm), including liner
Ribbon	Wax, Wax/Resin, Resin Ribbon roll: OD 2.68″ (68 mm) max., ID 1″ (25.4 mm) core Max width: 4.3″ (110 mm), Max length: 984' (300 M)
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; 2D Barcode: MaxiCode, PDF417, Data matrix, QR Code
Media Sensor	Reflective (Adjustable) / Transmissive
Interfaces	USB DEVICE 2.0, 10/100 M-bit Ethernet (Optional), RS-232 Serial (Factory Dependent)
Power Adaptor	Input: AC 100~240 V, 50/60 Hz Output: DC 24 V, 2.5 A
Weight	2.8 kgs
Dimensions	W 9.53″ (242 mm) × D 9.86″ (250.5 mm) × H 7.83″ (199 mm) Media compartment stored W 9.53″ (242 mm) × D 13.7″ (348.5 mm) × H 7.83″ (199 mm) Media compartment withdrawn
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	Wi-Fi, Bluetooth, RFID 10/100 M-bit Ethernet, Rotary Cutter, Peeler, External Rewinder

* All specifications are subject to change without notice.

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 E Series

Barcode Label Printer
Model: E Series
S/N: I02178678HTE18
Postek Electronics Co., Ltd.

CE CCC

POSTEK

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