

Electronic Cash Register

ER-260EJ Series

Simple and Easy operation Multifunctional Cash Register



Large Character Backlit Multi-Line Customer Display



ER-260EJ Series is an operator-friendly model that is small in budget but big on performance. It is an ideal entry level cash register for all types of hospitality and outlets.

KEY FEATURES

- Quick Thermal Printer(18lines/sec) with Graphic Logo Printing
- Multi-Line Operator and Customer Display with Backlight
- Available in 2 Types of Keyboard: 49 Flat or 49 Raised
- 1,000~8,000 PLU's and 99 Groups
- 15 Departments
- Tax Calculation
- Euro Currency Conversion
- Electronic Journal
- Daily and Periodic Reporting
- Clerk Management
- Table Management
- F/W Update with PC/SD Card
- PC Utility: Ethernet/Serial/USB
- Various Drawer Types: 5bill 5coin, 4bill 8coin, 3bill 4coin, 4bill 4coin







Various I/O Interfaces



SD Card Compatible

SPECIFICATION

Model		ER-260EJ/ER-265EJ
Printer	Туре	1 Station Thermal
	Speed	70mm/sec (18lines/sec)
	Paper Width	57.5mm
	Paper End Sensor	Yes
Display	Operator	16Char x 2Lines LCD with Blue B/L
	Customer	16Char x 2Lines LCD with Blue B/L
Keyboard	Flat	ER-265EJ: 49 Keys
	Raised	ER-260EJ: 49 Keys
System	CPU	32bit(Rx-631, Renesas)
Memory	Program	2MByte Flash (CPU Internal)
	Data	4Mbit SRAM
	Ext. (Optional)	4Mbit SRAM (Total 8Mbit)
	Data Storage	60 Days
Fiscal Memory	OTPROM	4Mbit
Interface	RS-232C	3 Ports (RJ45 x 3)
	USB	Host: 1 Port (Mass Storage/Scanner) Device: 1 Port (PC) (Host / Device Selectable)
	Network	Ethernet (10/100 Mbps)
	GPRS Modem	Built-in (Optional)
Drawer	Туре	3B4C, 4B4C, 5B5C, 4B8C
	Port	1 Port
Environment Condition	Temperature	-5~45°C(23~113°F)
	Humidity	30~80%RH
Peripherals		Operator Key, Scanner(Serial/USB), Remote Printer Slip Printer, Kitchen Printer, Scale, Pole, PC, EFT SD Card(2 Slots: 1-Internal, 1-External)(SDHC Compatible)
Power	Requirement	AC 100~240V/50~60Hz
	Consumption	15W_reg
Appearance (With Drawer)	Dimensions	400(W) x 450(L) x 242(H) mm
	Weight	Approx. 10kg

^{*} Please ask your sales representative for the future-upgradable specs.

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Specification subject to change without notice. Battery performance will vary based on software applications, wireless settings, power management settings, LCD brightness, customized modules and environmental conditions.



