INTERCODE SOLUTIONS partners SATO DCS & Labelling Worldwide

NEW LM408e/412e

The Standard for Reliable Barcode Printing

Basic Needs Mid-range Industrial Printer

LM = Logistics & Manufacturing

203dpi **US$1245**
305dpi **US$1695**

* Prices & Launch schedules are tentative.

COMING SOON!

Launch dates

1st April 2006
In US, EU & AP excluding China

1st May 2006
In China

Major Differences From CL4XXe

*RoHS Compliant

- New Front Cover Design (No open mechanism)
- No Cutter Opt.
- No Dispenser Opt.
- No Micro Driver
- No Buzzer
- No Dip SW3

- No fan-fold cover
- No PCMCIA Card Opt.
- No EXT I/F
- I/F card fully compatible with other “e” series

- No Side Window
- New Color Paint
- No AGFA UFST True Type Fonts

- No RFID Opt.
- No Internal Re-winder Opt.

LM408e/412e
GeneralSpecifcations

The Standard For Reliable Barcode Printing

MODEL			LM408e	LM412e
Head resolution (dot/mm)			8	12
History control			No	No*1
Print Method	Thermal transfer		O	O
	Direct thermal			
CPU			32bit RISC	
Main unit memory	Standard memory		2M byte	
	Expansion memory		4M byte* (2M byte×2)*opt	
Interface buffer	Maximum		2.95M byte	
	Near full		2M byte	
Print speed (inch/sec)			2, 3, 4, 5, 6	
Print valid area	Standard	Width	104mm	
		Pitch	178mm	
	AX command pitch		356mm	
	EX command pitch		1249mm	833mm
Optional Accessories	Cutter		X	
	Dispenser		X	
	Internal Rewinder		X	
	Calendar IC		O	
	PCMCIA Memory		X	
	RFID (HF, UHF)		X	
	Expansion Memory		O	
	Expansion Memory with Kanji chip		O *To print japanese characters	
Interface (1 slot)			LAN, WLAN, USB, IEEE1284, RS-232C	
EXT 14 pin Interface			X	
Command (SBPL)			Ver4.1	
Font	Bitmap		XU, XS, XM, XB, XL, OCR-A, OCR-B *same as CL series	
	Vector		Outline Fonts *same as CL series	
	True Type (AGFA UFST)		X	
Code Page			CP858 (Default), Greek*2 ,Thai*2, Turkish*2, CP852*2, Cyrillic*2, Hebrew*2, Korean*3, Chinese*3, Japanese*4	
Standard			CE(TUV), UL, CSA, FCC, MIC<Korea>, CCC<China>	
Dimension (W×D×H), weight			271×430×321mm, 13Kg	
Power supply			AC100-120/200-240V	
Temperature/ humidity	Usage environment		5~40℃/30~80%	
	Storage environment		-5~60℃/30~90%	

*1. Currently we are planning to use non-historical controlled print head as well as LM408e.
*2. The special code pages need to be downloaded based on customer requirements. The CP858, default code page, will be replaced with a downloaded special code page.
*3. Optional Expansion memory is required to download this code page.
*4. Optional Expansion memory with KANJI chip is required to print Japanese.

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