

Specifications	X-1000+	X-2000+
Printing Method	Direct Thermal & Thermal Transfer	
Printing Resolution	203dpi (8 dots/mm)	203dpi (8 dots/mm)
Printing Speed	2 ~ 4 ips (51 mm/s ~102 mm/s)	2 ~ 6 ips (51 mm/s ~ 150 mm/s)
Printing Length	Max 8" (203mm)	Max 43" (1092mm)
Printing Width	Max 4.1" (104mm)	
Memory	512KB DRAM 512KB Flash ROM	2MB DRAM 1MB Flash ROM
CPU Type	16 bit RISC microprocessor	32 bit RISC microprocessor
Media Sensor	Reflective (Adjustable)	Reflective/ See-through (Adjustable)
Display	LED Indicator x 3	Back-lit LCD, 2-line x 16, LED Indicator x 3
Operation Interface	Button x 3	Button x 3
Communication Interface	Centronics parallel RS-232 serial	Centronics parallel RS-232 serial PS/2 keyboard
Fonts	Int'l character sets standard 5 alpha-numeric fonts from 0.049"H~ 0.23"H (1.25mm ~ 6.0mm) All fonts are expandable up to 24 x 24 4 direction 0° ~ 270° rotation Soft fonts are downloadable	
Barcodes	Code 39, Extended Code 39, Code 93, Code 128 UCC Code 128 (Subset A, B, C) Codabar, Interleave 2 of 5, EAN-8 2&5 add on, EAN-13, EAN-128, UPC, UPC-A, E 2&5 add on, POSTNET, German POST, Matrix 25, Maxicode, PDF-417, Data Matrix	
Graphics	PPLA: PCX, BMP, IMG, HEX, GDI PPLB: PCX, Binary raster, GDI	PPLA: PCX, BMP, IMG, HEX, GDI PPLB: PCX, Binary raster, GDI PPLZ: HEX, Binary raster, GDI
Software	Argox PPLA/PPLB Language Windows Driver (Win 98/2000/NT/XP) Label editing software - BarTender / Printer Utility	Argox PPLA/PPLB/PPLZ Language
Media	Roll-feed, die-cut, continuous, fan-fold, tags, ticket in thermal paper or plain paper and fabric label with face-in media run way Max width 4.3" (110mm) Min width 1" (25 mm) Thickness 0.0025" ~ 0.01" (0.0635mm ~ 0.254mm) Max roll capacity 8" (203mm) OD Core size 1.5" ~ 3.0" (38 ~ 76 mm) ID	
Ribbon	Wax, Wax/Resin, Resin with inside coating Ribbon width - 2", 4" Ribbon roll - max OD 3" (76mm) Ribbon length - max 360M wax Core size - ID 1" core (25mm)	
Dimensions	W250 x L418 x H263 mm, 24.6 lbs (11kgs)	
Power Source	110 ~ 220 VAC ±10%, 50/60 Hz internal Transformer	110 ~ 220 VAC ±10%, 50/60 Hz, internal Universal Power Supply
Agency Listing	CE, UL, CUL, FCC Class A, CCC	
Operational Items	40° F ~ 100° F (4° C ~ 38° C) ; 10 ~ 90% non-condensing	
Optional Items	Cutter, Dispenser kit, Real time clock card, 2MB Asian Font card (Traditional Chinese, Simplified Chinese, Korean and Japanese)	

Specifications subject to change without notice

