

OS-202DT delivers 203 dpi sharp, reliable labels at 3.5 inches per second high speed. With slimmer body and lighter weight, yet the printer allows larger quantities of media loading up to 5" OD, which reduces the frequency for swapping media so to increase the productivity.

Meanwhile, it supports both PPLA and PPLB programming languages to be compatible with other printers.

It has a flexible TPH carrier, that can carry either a 2" or 3" print head for the various applications in KIOSK, receipts or tickets.



Specifications

Printing method	Direct thermal	
Printing resolution	203 dpi (8 dots/mm)	
Max printing speed	3.5 ips (89 mm/s)	
Max printing length	45" (1143 mm)	
Max printing width	2.20 (56mm)	
Fonts	Int'l character sets standard from .049"~.23"H (1.25mm~6.0mm) 4 direction 0°~270° rotation	5 alpha-numeric fonts All fonts are expandable up to 24 x 24 Soft fonts are downloadable
Barcodes	Code 39, Extended Code 39 Code 128(Subset A,B,C) Codabar EAN-13, EAN-128, UPC, UPC-A, E 2&5 add on, POSTNET, German POST, Matrix 25	Code 93, Code 128 UCC Interleave 2 of 5, EAN-8 2&5 add on,
2D Barcodes	Maxicode, PDF-417, Datamatrix	
Graphic	PCX bit map, GDI graphics	
Memory	512K standard, 512K expandable	
Interfaces	RS-232 serial, Centronics	
Media	Roll-feed, die-cut, continuous, fan-fold, tags, Ticket in thermal paper Min width 1.0" (25 mm) Min length 0.4" (10 mm) Supply roll – OD 5.0" (127 mm) with ID 1.0" (25 mm) core	
Ribbon	Nil	
Compact size	W 5.3" x D 9.0" x H 6.4"	(W 134 x D 228 x H 163 mm)
Weight	2.6 lbs (1.2 kgs)	
Power source	110/220 VAC ± 10%, 50/60 Hz	
Agency listing	CE, UL, CUL, FCC class B	
Operation environment	40°F ~ 100°F (4°C~38°C)	10~90% non condensing
Free Windows Software	10~90% non condensing	
Optional items	Cutter, Dispenser kit, Real time clock , USB interface Network print server – ArgoNet	Extension memory, Extension flash memory, Standalone KDU - ArgoKee,