

soabar

Labels, Swing Tickets and Barcode Printers

Model	2620	2630
Resolution	203 dpi (8 dot/mm)	300 dpi (12 dot/mm)
Print Mode	Thermal Transfer / Direct Thermal	
Sensor Type	Adjustable Transmissive Sensor and Reflective Sensor: Left Aligned	
Sensor Detection	Type: Label gap and black mark sensing. Detection: Label length auto sensing and or program command setting.	
Print Speed P/S	2" - 7"	2" - 5"
Print Length	4mm to 1178mm	4mm to 762mm
Print Width	168 mm	168 mm
Media	Label Roll: Max. 203mm (8") Core Diameter: 38.1mm (1.5") - 76.2mm (3") Width: 25.0mm (1") - 118.0mm (4.65") Thickness: 0.06 - 0.25mm	
Ribbon	Length: 450m (1471 ft) Type: transfer ribbons (wax, wax resin, and resin) in widths of 30 to 110mm (1.18" to 4.33"). Users' choice of ink inside and ink outside. Core inner diameter 25.4mm (1"). Max. ribbon roll diameter 75mm (2.95").	
Printer Language Software	EZPL (firmware downloadable) Application: Qlabel-IV DLL & Driver: Microsoft Windows 95, 98, Me, NT, 4.0, 2000, XP & Vista	
Resident Fonts	11 resident alphanumeric fonts (included OCR A & B), those are expandable 8 times horizontally and vertically. All fonts in 4 directions rotation (0, 90, 180, 270 degrees). Asia fonts in 8 directions rotation.	
Fonts Download	Windows Bit-map fonts and Asian fonts downloadable. All fonts in 4 direction rotation (0, 90, 180, 270 degrees). Asia fonts in 8 directions rotation.	
Image Handling Barcode	BMP, PCX, Support ICO, WMF, JPG, EMF file through software. Code 39, Code 93, Code 128 (subset A, B, C), UCC 128, UPC A / E (add on 2 & 5), I 2 of 5, EAN 8 / 13 (add on 2 & 5), Codabar, Post NET, EAN 128, DUN 14, MaxiCode, PDF417 & Datamatrix code.	
Interface	Serial, USB 2.0, PS2 keyboard wedge.	
Interface Transmission Speed	Baud rate 300 - 38400, XON/XOFF, DSR/DTR	
Memory	Standard: 4MB Flash, 16MB SDRAM	
LCD Display	Back-light LCD Display: Graphics, 128 x 64 dots Graphic LCD Three bi-colour LED lamps: Power, Ribbon & Media Three Feed keys: Feed, Pause, Cancel	
Power Environment	100/240VAC, 50/60 Hz Operation: 40 'F to 104 'F (5 C to 40 C) Storage: -40 'F to 122 'F (-20 C to 50 C)	
Humidity	Operation: 30-85 %, non-condensing. Free air. Storage: 10-90%. non-condensing. Free Air.	
Cert. Approval	BSMI, CE, FCC Class A, CB, cUL, GS, CCC	
Printer Dimension	Length: 512mm Width: 345mm	Height: 291mm Weight: 15 Kg
Options	Cutter Stripper (with internal rewinder) Parallel / PS2 Adapter Ethernet Adapter Applicator Interface (1 input, 3 outputs)	



Free installation

Full onsite installation by our team of trained engineers



Free training

Software and machine training included with all our printers



On-site warranty

A full on site warranty is included with our printers



Aftersales support

on going sales support at no extra cost



Technical support

Telephone and remote desktop support by soabar engineers

2 Series Specification