



LK-B30 Label Printer

High Performance Direct Thermal Label Printer



Specification

MODEL		LK-B30
PRINT METHOD		Direct Thermal
PRINTING SPEED(max)		152mm/sec
PRINT WIDTH(max)		104 mm (4.1")
PRINT LENGTH(max)		1250 mm (49.2")
RESOLUTION		203 DPI (8 dots/mm)
PAPER WIDTH(min ~ max)		18mm~ 118 mm (0.7" ~ 4.25")
PAPER ROLL SIZE(max)		Ø 25.4mm~ Ø 127 mm (1"~5.0")
PAPER THICKNESS		0.06 ~ 0.18mm
PAPER TYPE		Label, Tag, Continuous, Fanfold
PAPER SENSOR		Label Gap Sensor, Black Mark Sensor, Notch Sensor
INTERFACE		Serial(RS-232C), Parallel(IEEE-1284), USB
MEMORY	STANDARD	8MB SDRAM, 5MB Flash
	OPTION	8MB Flash
SERIAL BAUD RATE		115,200 bps(Max)
PEELER		Option
EMULATION		EPL II, ZPL II command compatible
BARCODE	1D	Code 39, Code 128 with subsets A/B/C, Code 93, Codabar, Interleaved 2 of 5, UPC-A and UPC-E with 2 or 5 digit extensions EAN-8 and EAN-13 with 2 or 5 digit extensions, Postnet, Plessey German Post Code, MSI-3, UCC/EAN-128
	2D	PDF 417, QR Code, Maxicode, Data matrix, Code 49
FONT SPECIFICATION		5 bitmapped - 8x12, 10x16, 12x20, 14x24, 32x48, 24x24(KSC5601) 7 bitmapped - 5x9, 7x11, 10x18, 15x28, 13x26, 40x60, 13x21 1 smooth scalable
SIZE (W x D x H)mm		190x254x169
WEIGHT(kg)		2kg
Power		AC 100~240V, 24VDC, 2.92A
TEMPERATURE	OPERATING TEMPERATURA	5 ~ 40 °C
	STORAGE TEMPERATURE	-20 ~ 60 °C
HUMIDITY	OPERATING HUMIDITY	35 ~ 80%
	STORAGE HUMIDITY	10 ~ 90%

Specifications are subject to change without notice.

