



## SPECIFICATION

MODEL	LK-B10(LK-B11)	LK-B12
PRINTING METHOD	Thermal Transfer and Direct Thermal	
PRINTING SPEED	Up to 102mm/sec	Up to 127mm/sec
PRINT WIDTH	104mm(4.1")	
PRINT LENGTH	630mm(24.8")	
RESOLUTION	203DPI(8 dots/mm)	
PAPER WIDTH (min-max)	18mm - 118mm(0.7" - 4.64")	
PAPER ROLL SIZE (min-max)	Internal : Ø 25.4(1") - Ø 127mm(5.0") External : Ø 38.1(1.5") - Ø 200mm(7.8")	
PAPER THICKNESS	0.06mm - 0.20mm	
PAPER TYPE	Label, Tag, Continuous, Fanfold	
PAPER SENSOR	Label Gap Sensor, Notch Sensor, Black Mark Sensor	
INTERFACE	STANDARD	Serial, parallel
	OPTION	USB, Ethernet, Wi-Fi 802.11b/g
		Built in USB & Parallel (optional) on board
RIBBON WIDTH	33mm - 110mm(1.3" - 4.3")	
RIBBON LENGTH	360M, Ø 67mm(2.5")	
MEMORY	STANDARD	8MB SDRAM, 3.5MB Flash
	OPTION	4MB Flash
BARCODE	1D	Code39, Code128 with subsets A/B/C, Code 93, Codabar, Interleaved 2 of 5, UPC-A and UPC-E With 2 or 5 digit extensions, Postnet, Plessey, German Post Code, MSI-3, UCC/EAN-128
	2D	PDF417, MaxiCode, QR Code (EPL II)
FONT SPECIFICATION	6 bitmapped - 8x12, 10x16, 12x20, 14x24, 32x48, 24x24(KSC5601)	6 bitmapped - 8x12, 10x16, 12x20, 14x24, 32x48, 24x24(KSC5601)
PROGRAMMING LANGUAGE	EPL II Command compatible	EPL II, ZPL II Command compatible
POWER	AC 100-240V, 24VDC, 2.5A	
DIMENSIONS	215mm x 287mm x 231mm	
WEIGHT(KG)	3.6KG	

## DESKTOP BARCODE LABEL PRINTING LK-B10/B12

- Thermal transfer and Direct thermal printing
- Stable and reliable label printing
- High capacity memory
- Large capacity of roll (200mm OD) with external media holder
- Less ribbon replacement with 360M length (Wax, Wax/Resin, Resin)
- Paper width adjustable from 18mm to 118mm
- Selectable optional auto cutter or peeler



◀ LK-B10 INTERFACE  
Standard interface card  
- Serial(RS-232C)  
- Parallel(IEEE-1284)  
Optional interface card  
- USB, Ethernet, Wi-Fi 802.11b/g



◀ Peeler



◀ LK-B12 INTERFACE  
Standard interface card  
- USB  
- Parallel(IEEE-1284)



◀ Auto cutter

## APPLICATION

