

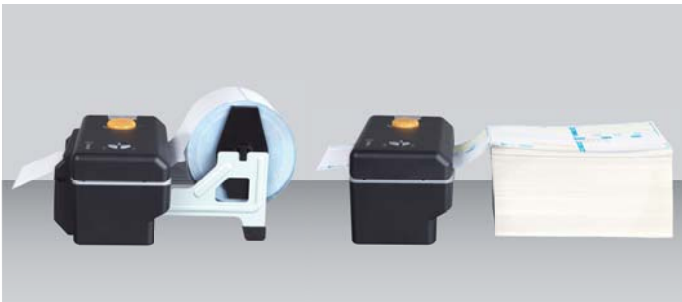
DESKTOP LABEL PRINTER

LK-B425

Compact and Lightweight Printer that
Handles Large Number of Labels!



Key Features



Flexible handling of various types of media

- Thermal Fanfold Label
- Thermal Roll Label



Enhanced user convenience
with Jog Dial for Density Adjustment

Unique function which you can adjust printing
density without access to a computer.



LOGISTIC



WAREHOUSE



POST OFFICE



TICKETING



MARKET



AIRPORT



HOSPITAL

ITEM		TYPE
MODEL		LK-B425
PRINTING	METHOD	Direct Thermal
	SPEED	152mm / sec.
	PRINT WIDTH	104mm (4 inch)
	PRINT LENGTH	1,000mm (39.3 inch)
	RESOLUTION	203DPI
BARCODE	1D	Codabar, Code 11, Code 39, Code 93, Code 128, EAN-13, EAN-8, Industrial 2-of-5, Interleaved 2-of-5, Logmars, MSI, Plessey, Postnet, GS1 DataBar (RSS-14), Standard 2-of-5, UPC/EAN extensions, UPC-A, UPC-E, IMB
	2D	MaxiCode, PDF417, DataMatrix, QR code, MicroPDF417, AZTEC
FONT SPECIFICATION	EPL II	6 bitmapped – 8x12, 10x16, 12x20, 14x24, 32x48, 24x24(KSC5601)
	ZPL II	7 bitmapped – 5x9, 7x11, 10x18, 15x28, 13x26, 40x60, 13x21 1 smooth scalable
PAPER	TYPE	Roll, Fanfold
	WIDTH	Min. 25mm – Max. 114mm
	THICKNESS	0.06mm ~ 0.20mm
	ROLL DIAMETER	Options
INTERFACE	STANDARD	USB + Serial + Ethernet
	OPTION	Wi-Fi or Bluetooth
SYSTEM	CPU	Cortex-M4(ARM 32bit Core)
	MEMORY	Flash 1MB(in CPU), SDRAM 16MB, Serial Flash 8MB, EEPROM 2KB
SERIAL BAUD RATE		Max. 115,200 bps
SENSOR	STANDARD	Gap, Cover Open, Black Mark
POWER	TYPE	External Power Adapter
	AC	100~240V AC, 1.5A, 50~60Hz
	DC	24V, 1.75A
EMULATION		EPL II, ZPL II Command compatible
APPEARANCE	DIMENSION (W x D x H)	182 x 120 x 123 mm
	WEIGHT	1.5 kg
OPTION		External Paper Supply, Auto Cutter

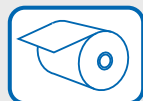
*All specification and desings are subject to change without notice.

Key Features

FANFOLD TYPE



ROLL TYPE



STANDARD TYPE



AUTO CUTTER TYPE

