

COMPACT, LIGHT WEIGHT DESIGN, 2 INCH PORTABLE PRINTER!

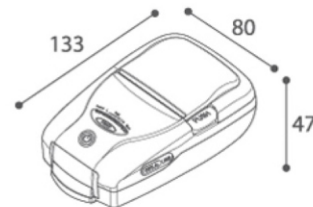
LK-P21

- Light weight(240g with battery) & with robust durable structure
- Compact size : 80mm × 132.5mm × 46.8mm(WxDxH)
- Drop resistance : 1.2M onto concrete
- Lithium-ion rechargeable battery : 130M(about 1300 pieces) printable
- Prints at 80mm per second
- Dual headed MSR(Optional)
- Equipped power options AC/DC charger and vehicle charger(12/24V)



SPECIFICATION

PRINT METHOD		Direct Thermal
PRINTING SPEED (max)		80mm/sec
DOT DENSITY		203DPI
DOT PITCH		8dots/mm, 0.125pitch
EFFECTIVE PRINTING WIDTH		48mm, 384dots/line
CHARACTER PER LINE		Font A(12 x 24) 32 columns Font B(9 x 17) 42 columns
PAPER	TYPE	Thermal paper
	WIDTH	57.5mm ± 0.5mm
	THICKNESS	0.06mm ~ 0.09mm
	ROLL DIAMETER	Max. Ø 40.0mm
	ROLL CORE INNER DIAMETER	12.5mm ± 0.5mm
RELIABILITY	TPH LIFE	50km
	PULSE ACTIVATION	50,000,000pulse or more (12.5% Print Ratio)
CHARACTER SET	ALPHA NUMERIC CHARACTER	95
	EXTENDED GRAPHIC	128 x 18page(1 space page)
	INTERNATIONAL CHARACTER	14
BARCODE	EAN-8, EAN-13, Code 39, ITF, UPC-A, UPC-E, Codabar, Code 93, Code 128, PDF 417(2D), QR Code(2D), Maxicode(2D)	



DIMENSION : 80mm × 133mm × 47mm (W × D × H)
WEIGHT : 240g (with Battery)

EMULATION	ESC/POS Command compatible	
DRIVER	Windows Printer Driver(7, XP, 2000, 2003, VISTA, 32 & 64bit), Windows(CE 4.2 & 5.0 / Mobile 5.0~), Linux Printer Driver, Symbian, Blackberry, Android (2.1~)	
SENSOR	Paper end sensor, Cover open sensor	
INTERFACE	Serial(RS-232C), USB, Bluetooth Class 2	
BATTERY CHARGER	External Charger(Output 8.4VDC/0.8A)	
BATTERY	7.4V 1130mAh Li-ion, 2Hrs Charging Time, 15Hrs stand-by	
DIMENSION	WxDxH(mm)	80 × 133 × 47
	WxDxH(inch)	3.14 × 5.21 × 1.84
WEIGHT	240g(With Battery)	
TEMPERATURE	OPERATION	-10 ~ 50°C
	STORAGE	-20 ~ 60°C
HUMIDITY	OPERATION	35 ~ 95%
	STORAGE	10 ~ 95%