Featuring the patented Advanced Manual Cutter (AMC), the LK-P34 is the perfect mobile receipt printing solution. Featuring an industry standard 3" paper width and all common POS printing languages, the LK-P34 is sure to work right out of the box. With AMC technology one handed operation is a breeze, without the frustration of torn or ripped receipts.

COMPATIBILITY
Built in USB, Bluetooth or Wi-Fi, plus support for ESC/POS and ZPL commands, it's the perfect solution for any application.

FAST PRINTING
Printing speeds of 4"/sec mean you're never left waiting for a receipt to print.

ADVANCED MANUAL CUTTER
The manual cutter allows for easy one handed operation, and provides clean, professional receipts every time.

LONG BATTERY LIFE
Up to 77 hours of standby time keep you powered up all day long.

PART NUMBER	LK-P34SB	LK-P34SW
Interface Details	USB 2.0/Bluetooth 4.2 + BLE	USB 2.0/Wi-Fi (802.11 a/b/g/n)
Emulation	ESC/POS, CPCL, ZPL Command compatible	
Character/Line	Font A (12 x 24), Font B (9 x 17)	
Barcodes Supported	1D: EAN-8, EAN-13, CODE 39, ITF, UPC-A, CODABAR, CODE 93, CODE 128, UPC-E 2D: PDF 417, QR CODE, DATAMATRIX, Aztec, RSS14, TLC39	
Print Method	Direct Thermal	
Printing Speed	4"/sec (100mm/sec)	
Print Resolution	203 DPI	
Sensors	Cover Open, Paper End, Black Mark	
Reliability	TPH Life 31 miles (50Km)	
Battery	2000mAh, 77Hrs stand-by	

PAPER	
Type	Thermal Paper
Width	3.15" (80mm)
Thickness	0.002" (0.06mm) - 0.0035" (0.09mm)
Roll Diameter	1.69" (50mm) Maximum
Roll Core Inner Diameter	0.492" (12.5mm) Maximum

PHYSICAL	
Dimension (WxDxH)	4.25" x 5.7" x 2.2" (108mm x 145mm x 56mm)
Weight	0.91 lbs (415.3g)
Color	Black
Electrical	100–240 V 50/60 Hz (input) 8.4V / 800 - 1400 mA (output)
Water and Dust Resistance	IP54, resistant to splashing water and some dust

ENVIRONMENTAL	
Temperature	14°F to 122°F (-10°C to 50°C) operating -4°F to 140°F (-20°C to 60°C) storage
Humidity	10% to 80% non condensing
Warranty	1-year warranty
Certifications	FCC, UL, CE, Energy Star, RoHs
Operating System	Win 7, Win 8, Win 10, Win CE, Linux, Android, iOS