

Cost-effective and Weight light Receipt/Label Printer

MOBILE PRINTER

LK-P41

Εκτυπωτής αποδείξεων/ ετικετών με γυαλιστερό κάλυμμα και 3 έγχρωμες λυχνίες LED.

Ρυθμιζόμενο πλάτος χαρτιού από 50,4 mm έως 112 mm,

2 τύποι μπαταριών 2600 mAh / 5200 mAh.

Πλάτος χαρτιού μέχρι 56 mm (OD),

Bluetooth 4.2 και χαμηλή κατανάλωση ενέργειας (BLE) ή

Wi-Fi (802.11 a / b / g / n) ESC / POS, συμβατό με CPCL. IP54.



LK-P41 Φορητός Εκτυπωτής



SPECIFICATIONS



PRINTER CHARACTERISTICS

Print Method
Direct thermal

Print Speed
Up to 3,1ips (80mm/sec)

Print Width
Up to 4.1" (104mm)

Resolution
203 dpi (8dots/mm)

Memory
4MB SRAM, 8MB Flash

Battery Voltage / Capacity
7.4V / 2600mAh.
(Optional) 5,200Ah
Rechargeable Li-ion battery

Sensor
Paper end, Gap,
Black mark, Cover open

Reliability
TPH life : 50km



CERTIFICATIONS

KC, FCC, UL/cUL, Mfi



PHYSICAL CHARACTERISTICS

Dimension (W x D x H)
5.87" x 6.37" x 2.75"
(149 x 162 x 70mm)

Weight
1.2lb(572g, With 2,200mAh battery)



INTERFACES

Standar
USB, Serial(RS-232C)

Optional
Bluetooth 2.1 ,
Wi-Fi(802.11a/b/g/n)



ACCESSORIES

Standard
USB Cable, Serial Cable,
Battery Pack, Thermal Roll Paper,
Battery Charger (8.4V)

Optional
Shoulder Strap, Cigar Jack,
Battery Cradle, Leather Case



OPERATING CHARACTERISTICS

Operating Temperature
14 ~ 122°F(-10 ~ 50°C)

Operating Humidity
35 ~ 80%

Storage Temperature
-4 ~ 140°F(-20 ~ 60°C)

Storage Humidity
10 ~ 90%

Dust-and Water-resistance Rating
IP54(With case)

Drop Rating
3.9ft.(1.2m, Set only) to concrete
5.9ft.(1.8m, With case) to concrete



BARCODES

1D
EAN-8, EAN-8(+2+5), EAN-13, EAN-13
(+2+5), Codabar, Code11, Code39,
Code93, Code128, ITF, LUPEC-A(+2+5),
UPC-E, UPC-E(+2+5), Planet, UPC-A etc

2D
QR, PDF417, MicroPDF417, Maxicode,
Datamatrix, Aztec, RSS14, TLC39



SOFTWARE

Emulations
ESC/POS, CPCL, ZPL Command
compatible

Drivers
Windows Driver(XP ~, Server2003 ~),
Window CE & Mobile Driver & SDK
(CE 4.2~, Mobile 5.0~), Linux Driver,
Mac Driver, OPOS Driver,
JavaPOS Driver, iOS SDK,
Android(6.0 ~) SDK



MEDIA CHARACTERISTICS

Media Type
Thermal paper/label

Media Width
1.9"~ 4.4"(50~112mm)

Media Core Diameter
0.4" (12.5mm ± 0.5mm)

Media Roll Diameter
Ø 2.2"(56mm)

Thickness
0.06 ~ 0.16mm