SEWOO

Super-rugged & high-portability with LCD display

LK-P43II

- Fast Print Speed
- Excellent Compatibility
- Quick and easy to support peel mode
- Durable and resistant to water and dust
- S-MDM (SSM & SCM)
- Accessories : Shoulder Strap, Car Charger

Non Peeler
NON PEELER

Ready

Peeler
PEELER

Ready

WiFi	Bluetooth	Barcode	Portable	Durable

Rugged Design	Drop Resistant	Easy Loading	Fast Speed (100 mm/sec)	Compact Design	Easy Maintenance	Improved Battery Life	S-MDM Support

APPLICATION

SPECIFICATIONS

PRINTER CHARACTERISTICS

Print Method
Direct thermal
Print Speed
100mm/sec
Print Width
104mm, 832 Dots/line
Resolution
203 dpi (8dots/mm, 0.125 Pitch)
Memory
FLASH : 16MB (Max.32MB)
SDRAM : 16MB(Max.32MB)
Battery Voltage / Capacity
7.2V 3350mAh, 6700mAh
3.5Hrs Charging time(3350mAh)
6.5Hrs Charging time(6700mAh)
118Hrs Stand-by(6700mAh)
Sensor
Paper end, Gap, Black mark,
Cover open, Peeler detect,
Peeler S/W
Reliability
TPH life : 50km

PHYSICAL CHARACTERISTICS

Dimension (W x L x D)
6.5"×6.8"×3.1"
(166 × 174 × 80mm)
Weight
1kg (with 2600mAh battery)
Display
WQVGA Color graphic 3" TFT LCD

INTERFACES

Standard
USB, Serial(RS-232C)
Optional
Wi-Fi(802.11a/b/g/n),
Bluetooth Smart Ready
(Bluetooth5.2+BLE)

ACCESSORIES

Standard
AC Cord, USB Cable, Serial Cable,
Battery Pack, Thermal Roll Paper,
Belt Clip, Power Adaptor
Optional
Shoulder Strap, Vehicle Charger,
Battery Cradle (P43), Peeler, RTC

OPERATING CHARACTERISTICS

Operating Temperature
-21 ~ 55℃
Operating Humidity
10 ~ 90%
Storage Temperature
-30 ~ 65℃
Storage Humidity
10 ~ 90%
Dust-and Water-resistance Rating
IP54 certified
Drop Rating
1.8m(set only)

BARCODES

1D
EAN-8, EAN-8(+2+5), EAN-13,
EAN-13(+2+5), Codabar, Code11,
Code39, Code93, Code128, ITF,
UPC-A(+2+5), UPC-E, UPC-E(+2+5),
Planet, 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 Receipt/Label
Media Width
50~112mm
Media Core Diameter
12.5mm ± 0.5mm
Media Roll Diameter
Max. Ø 56mm
Thickness
0.06 ~ 0.16mm

FONTS / GRAPHICS

Character Type
FontA(12x24), FontB(9x17),
Font0/1/2/4/5/6/7, TTF Font0, FontA~H,
FontGS, Font1~8, Asian Font(KOR, JPN,
CHN_GB2312, CHN_BIG5), Resident TTF,
Downloadable TTF, Downloadable Bitmap
Characters per Line (CPL)
Font A(12x24): 69 columns
Font B(9x17): 92 columns
Character Set
Alpha numeric character : 95
Expended graphic :
128*18 page(1 space page)
International character : 14

CERTIFICATIONS

KC, CE, FCC, IC, UL/cUL, MFI,
UKCA, BCS, CB