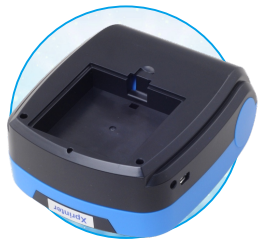


# Xprinter®



## XP-P810 Mobile Printer

- Direct USB charging by power bank/computer
- Long lasting battery life ( 2000Mah)
- Support IOS app and Android device connection
- Support Bluetooth WIFI connection
- Large paper roll capacity(diameter 50mm)

### APPLICATIONS



Shopping



Mart



Hospital



Coffee Shop



Restaurant



Ticketing



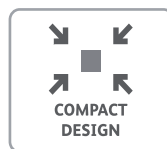
Express



Factory

# XP-P810

## Mobile Label Printer



Optional



<b>Model name</b>	XP-P810
<b>Print method</b>	Direct thermal
<b>Paper width</b>	79.5±0.5mm
<b>Paper roll diameter</b>	50mm
<b>Paper thickness</b>	0.06 - 0.08mm
<b>Column capacity</b>	576dots/line 512dots/line
<b>Print speed</b>	70mm/s Max.
<b>Interface</b>	USB+Bluetooth / USB+WiFi / USB+WiFi+Bluetooth
<b>Character size</b>	ANK, Font A:1.5×3.0mm(12×24 dots) Font B:1.1×2.1mm(9×17 dots) Chinese, traditional Chinese:3.0×3.0mm(24×24 dots)
<b>Barcode Character</b>	
<b>Extented character sheet</b>	PC347(Standard Europe) / Katakana/ PC850(Multilingual) / PC860(Portuguese) / PC863(Canadian-French)/ PC865(Nordic) / West Europe/ Greek/ Hebrew/ East Europe/ Iran/ WPC1252/Pc866(Cyrillic#2) / PC852(Latin2)/ PC858/ IranII/ Latvian/ Arabic/ PT151(1251)
<b>Barcode types</b>	1D:UPC-A/UPC-E/JAN13(EAN13)/JAN8(EAN8)/CODE39/ITF/ CODABAR/CODE93/CODE128 2D:QR CODE/PDF417
<b>Power</b>	
<b>Power adaptor</b>	Input: AC 110V/240V, 50 ~ 60Hz, Output : DC 9V/2A.
<b>Printer input</b>	DC 9V/2A
<b>Battery</b>	7.4V/2000mAh
<b>Physical characteristics</b>	
<b>Gross weight</b>	325g
<b>Dimensions</b>	136×116×60mm (D×W×H)
<b>Environmental Conditions</b>	
<b>Operation environment</b>	5 ~ 40°C (41~104°F) , Humidity: 25 ~ 85% no condensing
<b>Storage environment</b>	-40 ~ 60°C (-40~140°F) , Humidity: 10 ~ 90% no condensing
<b>Buffer</b>	
<b>Input buffer</b>	32k bytes
<b>NV Flash</b>	64k bytes
<b>Software</b>	
<b>Emulation</b>	ESC/POS
<b>Driver</b>	Windows/Linux/Android/Mac
<b>Utility</b>	Windows & Linux test Utility
<b>SDK</b>	iOS/Android/Windows



Scan QR code to checkout Xprinter website for more update information.  
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