



**Method:** Direct Thermal

**Resolution:** 203DPI

**Print Width:** 80mm

**Print Speed:** Up to 300mm/s

**Memory:** RAM: 128KB; NV FLASH: 256KB

**Printing mode:** Standard mode, page mode, bit-image mode

**Print length:** No limit at standard mode, max. 150mm at other modes

**Drivers:** Windows drivers (WIN98/NT/2000/XP/Win7)  
Cash drawer control one cash drawer

### **Unytouch Manufacturing** P13-USL-80mm Series 80mm Receipt Thermal Printer

Unytouch cost-effective Printer has the latest technology in thermal printing. The sleek and compact design combined with fast and reliable performance (300mm/sec) has revolutionized the printing market. Designed specifically to meet the needs of your customers, the P13-USL-80mm user friendly functionality guarantees satisfaction

All in One PC SPECIFICATIONS	
Model	P13-USL
Printing	Print method
Print width	64/72mm
Dot density	512/576dot/line
Print speed	300mm/s
Interface	Serial+USB+Ethernet
Paper diameter	83mm
Line space	3.75mm (can be adjusted)
Character Size	ANK Font Font A: 12x24dots Font B: 9x17dots
Simplified/Traditional Chinese Character: 24x24dots	
Barcode	Code page
Hebrew/East	Europe/Iran/WPC1252/PC866/PC852/PC858/Iran/
Latvian/Arabic/PT151,1251/PC737/	PC1001/(Latvian)/(PC1001)/(PT151 ,1251)/(WPC1257)/(PC864)/ Vietnam)/(Thai)
Barcode mode	UPC-A/UPC-E/JAN13(EAN13)/JAN8(EAN8)
CODE39/ITF/CODABAR/CODE93/	
Fonts	GB18030
Buffer	Data
NV Flash	256K bytes
Cash drawer out	DC 24V/1A
Power supply	AC 110V/220V, 50~60Hz DC 24V/2A
Physical	Weight
Dimension	173x132x127(WxDxH)mm
Work environment	Temperature: 0~45°C, Humidity: 10~80%
Storage environment	Temperature: -10~60°C, Humidity: 10~90%
Auto Cutter	150KM
Barcode	Code page Hebrew/East Latvian/Arabic/PT151,1251/PC737/WPC1257/Thai
Dot density	512/576dot/line
Print speed	300mm/s
Interface	Serial+USB+Ethernet
Paper diameter	83mm
Line space	3.75mm(can be adjusted)
Character Size	ANK Font A: 12x24dots Font B: 9x17dots
Power	Cash drawer out DC 24V/1A
Power supply	AC 110V/220V, 50~60Hz DC 24V/2A
Physical Weight	1.24kg
Storage environment	Temperature: -10~60°C, Humidity: 10~90%
Auto Cutter	Reliability 150km