



CP-Q1UN

CP-Q1UN

80mm Width w/Auto-Cutter

USB + LAN

Fresh Look and Compact Designed Thermal Printer with High Performance



1. Need for speed and space-saving

To meet the current digital transformation, the customers more concerned about the speed and space-saving for their applications. CP-Q1UN is designed to have 260mm/second printing speed, and very small foot printing mechanism.

2. Enjoy the high performance of printing

CP-Q1UN supports most of 1D or even QR code and PDF417 printing. Furthermore support the easy paper- loading , wall mounting, OPOS drivers and excellent printing performance.

3. 2-in-1 interface and user-friendly

CP-Q1UN supports USB + LAN as standard for your applications. The 2-in-1 interface device is very helpful for your application. The customer can have CP-Q1UN for most of the computer connections.

4. Bright idea of “ paper see-through” cover

Besides the very cute top cover design, CP-Q1UN has the line-bar paper see-through design on the cover, which is helpful to see the paper roll status.

Ordering information :

CP-Q1UN : 80mm thermal receipt printer
w/Auto-Cutter, 260mm/second speed
USB + LAN



Technical Specifications

MODEL	CP-Q1UN
Printing method	Direct thermal
Printing speed	260mm/s
Paper width	79.5 ± 0.5mm
Print width	72mm
Maximum paper diameter	Φ80 mm
Paper thickness	0.06-0.08mm
Column capacity	576 dots/line 512 dots/line
Line space	3.75mm(Changeable by commands)
Commands	Compatible with ESC/POS
Interface type	USB+Lan
Character size	ANK, Font A: 12×24 dots Font B: 9×17 dots simplified/traditional Chinese: 24x24 dots
Dimension	183 x 140 x 151.4mm (D×W×H)
Gross weight	1.0 kg
Bar code	UPC-A/UPC-E/JA(EAN13)/JAN8(EAN8)/CODE39/ITF/CODABAR/CODE93/CODE128 QR CODE / PDF417
Code page	PC347(Standard Europe), Katakana, PC850(Multilingual) , PC860(Portuguese), PC863(Canadian-French), PC865(Nordic), WestEuropeGreek, Hebrew, East Europe, Iran, WPC1252, PC866(Cyrillic#2), PC852(Latin2), Pc858, IranII, Latvian, Arabic, PT151(1251)
Cutter	Partial
Cutter life	1.5 million cuts
Print head life	150KM
Input buffer	128 Kbytes
NV Flash	256 Kbytes
Power adaptor	AC110V~240V, 50~60Hz
Power source	DC 24V/2.5A
Input voltage	DC 24V/2.5A
Cash drawer output	DC 24V/1A
Work environment	Temperature: 0~45°C, humidity: 10~80RH%
Storage environment	Temperature: -10~60°C , humidity: 10~90RH%
Operating system	Win XP/Win Vista/Win 7/Win 8/Win 8.1/ Win10 /Linux



Digilife24 is a trademark of Alster Tech DFL GmbH
All other products, brands or companies are trademarks or registered
trademarks of their respective companies.
Specifications are subject to change without prior notice

Contact us for details