CP819
Wire Marker Printer

● **Clear printing**

The 300DPI high-definition printing delivers clear and delicate
text and image results, significantly enhancing users' printing experience.
It makes the printed outputs superior in both readability and aesthetics.

● **Multiple materials**

Equipped with multiple built-in printing modes, it supports clear printing on
various materials such as cable sleeves, labels, heat-shrink tubes, and
terminal marker strips.

● **Power-off recovery**

Automatic memory function that automatically saves edited content.
When the device is turned off or experiences an unexpected power outage,
you can choose to restore the content edited before shutdown.

● **Intelligent design**

Enable automatic half-cutting and automatic full-cutting.

● **High quality print head**

It uses a Japanese Kyocera print head, which is durable and provides clear printing.

CP 819 Configuration and Technical Parameters

Printing method	Thermal transfer
Resolution	300dpi
Ribbon color	black/red/white
Label color	yellow/white/silver
Consumable type	cable tube/label/heat shrink tube
Label specifications	6mm 、 9mm 、 12mm
Cable tube specifications	0.5mm²~10mm²
Heat shrink tube specifications	φ1.0mm~φ6.0mm
Section length setting	6~100mm
Repeat times	1~200 times
Printing speed	45 segments/min (half-cut , 20mm segment length)
Show	LED white backlight two-segment content display
Input	Chinese(Or other customized languages)/English/electrical symbols
Storage capacity	100 files
Cutting method	automatic half/full cut
Keyboard	85-key standard keyboard
Power supply	12V-3A
Dimensions	325mm×270mm×90mm
Weight	3kg
Work environment	Temperature 5℃-35℃, humidity 15%-80% RH

CP 819 Application scenarios

ZOTA Co., Ltd.