

## 58mm Big Gear Thermal Receipt Bill Printer With Auto Cutter

(Model No.: OCPP-C582)

### Feature:

- 120 mm/s high printing speed
- Auto cut paper more efficient and convenient
- Big gear and big motor make the printer more durable
- Standard USB port
- LAN, Parallel,USB+BT,USB+WIFI port for optional
- Support multi-language code pages
- Support nv logo printing
- Can drive cash drawer
- Compatible with ESC/POS
- Printer head life: 50KM
- Cutter life:0.6 million times

### Specification:

|                  |  |
|------------------|--|
| Printing Method  | Direct thermal   |
| Print Density    | 384dots/line (203DPI)  |
| Character Size   | 384dots/line, ANK character, Font: A: 12*24dots, 1.5(W)*3.0(H)mm<br>Simplified/Traditional: 24*24dots, 3.0(W)*3.0(H)mm |
| Barcode Type     | JAN13(EAN13) JAN8(EAN8) CODE39/CODE128/CODABAR/ITF   |
| Printing Command | Compatible with EPSON ESC/POS  |
| Printing Speed   | 120mm/sec  |
| Paper Width      | 57.5±0.5mm   |
| Paper Diameter   | 60mm   |
| Paper Thickness  | 0.06-0.08mm  |
| MCBF(life)       | 50km   |
| Cutter life      | 600,000 times  |

|                        |  |
|------------------------|--|
| NV Flash               | 64kb   |
| Input buffer           | 32kb   |
| Dimension              | 169.9*120*119.9mm  |
| Gross Weight           | 1.2KG  |
| Cutter                 | Auto cutter  |
| Sensor                 | Paper End Sensor, Cover open sensor  |
| Interface              | USB Standard, Parallel,LAN,USB+Bluetooth,USB+wifi for optional<br>If you need to choose optional interfaces the MOQ =180 set |
| Driver                 | Win 9X, Win 2000, Win 2003, Win XP, Win Vista, Win 7 win8<br>win10 compatible with ESPON                                     |
| Adapter Voltage Input  | AC 110V/220V, 50-60Hz  |
| Adapter Voltage Output | DC12V/2.6A   |
| Cash Drawer Control    | DC12V/1A   |
| Working Temperature    | 0-45degree C, Humidity: 10-80%   |
| Saving Temperature     | -10-60degree C, Humidity: 10-90%   |
| Certificate            | CE/FCC/CCC/RoHS  |



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