

# COMPACT PRINTER

## DESKTOP THERMAL RECEIPTS



The AMP Compact Printer provides convenient desktop printing, with a range of connectivity options to suit any merchant environment. The small footprint helps to save valuable counter space, while the durable high speed thermal printing head keeps the checkout moving quickly. Whether working standalone or printing receipts for the AMP Bridge or EMV Smart terminals, this little printer packs a big punch.



### FLEXIBLE RECEIPTS

- Works as front or top-loading
- Supports 56mm / 80mm rolls
- Compact footprint & design
- High speed 260mm per second



### EASY OPERATION

- USB, serial, ethernet, cash drawer
- LED status indicators
- Quiet printing noise
- Windows, Android, iOS

<b>PRINT TYPE</b>	Direct thermal, front or top loading, partial or full cut
<b>RESOLUTION</b>	203 DPI - (8 dots/mm)
<b>SPEED</b>	Max 260mm per second
<b>CONNECTIVITY</b>	Standard: USB type B, Serial port, Ethernet, Cash Drawer
<b>MEMORY</b>	4MB RAM / 4MB Flash
<b>PROGRAM</b>	ESC / POS
<b>FONTS</b>	Alphanumeric, 46 International character sets
<b>BARCODES</b>	(Linear barcodes) UPC-A, UPC-E, EAN-8, EAN-13, CODE 39, ITF, CODEBAR, CODE 128, CODE 93
<b>QR CODES</b>	(2D barcodes) QR code, PDF417
<b>GRAPHICS</b>	Supports user-defined & varying density bitmap printing (Max individual bitmap size 64KB, max total 256KB)
<b>SENSORS</b>	Paper empty detection, Print head up detector, Paper roll nearing end (dual)
<b>LED INDICATOR</b>	Power: Blue / Paper: Orange / Error: Red
<b>POWER</b>	Input: AC 100V ~ 240V, 50 / 60Hz, Output: DC 24V, 2.5A
<b>ENVIRONMENT</b>	Operation: 0 °C~40 °C (32 °F ~104 °F), 20-85% R.H. (non-condensing) / Storage: -20 °C~70 °C (-4 °F ~158 °F), 5%~95% R.H.
<b>PHYSICAL</b>	(137x132x130mm) - (5.4"x5.2"x5.1") LxWxH, Weight: 1.35KG - (3lbs)
<b>ACCESSORIES</b>	USB / Serial Cable, Paper roll, Power Adapter, Power Cord, CD, Quick Start Guide
<b>DURABILITY</b>	Print head life: 150KM, Cutter: approx. 2 million cuts
<b>PAPER TYPE</b>	58mm / 80mm Thermal receipt paper, Thickness: 0.056 mm ~ 0.13 mm, Diameter: Max. Φ83 mm (O.D.)
<b>DRIVERS</b>	Windows (XP, Vista, 7, 8, 10), Linux, MacOS
<b>SDK</b>	Android, iOS, Windows CE, Windows Mobile

