

AP-8220 Thermal-Receiptprinter



- Direct thermal receipt printer
- Standard USB port integrated
- Slot-in interfaces or
- USB/RS232/Ethernet fixed
- Power adapter included
- Fast and quiet

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The AP-8220 thermal receipt printer series from ARTDEV is the next step in a line of robust, reliable, and high-performance POS printers, which began with the popular AP-8150 series receipt printers. The AP-8220-USE is a model that already offers the three familiar connection options: USB, serial (RS232), and network (Ethernet).

Thanks to its three integrated connection options: USB, RS232, and Ethernet, the AP-8220-USE is the ideal receipt printer for applications requiring a variety of connectivity options. It also eliminates the additional costs associated with interface changes, for example, due to a new POS system.

Technische Daten:

Printing Method: Direct Thermal

Print Speed: 220 mm/second

Print Resolution: 180 DPI (Horizontal / Vertical)

Dot Pitch: 0.141 mm x 0.141 mm

Print Width: 72 mm, 512 dots per line

Print Direction: Unidirectional

Number of Characters: 42 (Font A 12x24), 56 (Font B 9x24)

Cutter: Integrated

Paper:

- Type: Thermal Paper

- Width: 50 mm - 82.5 mm

- Thickness: 0.06 mm - 0.09 mm

- Roll Diameter: Max. 80 mm

- Inner Roll Diameter: 12.5 mm +/- 0.05 mm

Interfaces:

- Standard (integrated): USB or USB+RS232+Ethernet

- Optional (slot-in): Serial (RS-232), Parallel (Centronics), Ethernet (10 Mbps),

Wireless LAN (802.11b) - integrated with USB

Barcodes: EAN-8, EAN-13, Code 39 / 93 / 128, ITF, UPC-A, CODABAR,

PDF-417 (2D)

Emulation: ESC/POS command compatible

Sensors: Paper end, Paper low

Dimensions (W x D x H): 152 mm x 202 mm x 150 mm

Weight: 1.7 kg

Temperature: 5 °C - 40 °C (use), -20 °C - 60 °C (storage)

Humidity: 10% - 90% (non-condensing)