

AP-8220 Receipt Printer



- Direct Thermal Receipt Printer
- Integrated USB Interface
- Slot-In Interfaces or
USB/RS232/Ethernet integrated
- Including power supply
- Fast and quiet

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The AP-8220 Direct Thermal Receipt Printer Series by ARTDEV is the next step in a series of rugged, reliable and powerful receipt printers which has been started with the well known AP-8150 Series. The AP-8220-USE is a model which features all common interfaces USB, serial (RS232) and Ethernet (LAN) in one single fixed interface. The AP-8220-U model on the other hand has one fixed USB interface and a slot for the known RS232, Ethernet, Wireless LAN interface.

Thanks to these two models the AP-8220 is the best receipt printer for a wide range of applications, and this without buying an additional interface.

Technischal Details:

Printing method:	Direct Thermal
Printing speed:	220 mm/second
Resolution:	180 DPI (Horizontal / Vertical)
Dot density:	0,141mm x 0,141mm
Printing width:	72mm, 512 dots per line
Printing direction:	Unidirectional
Number of columns:	42 (Font A 12x24), 56 (Font B 9x24)
Paper:	
- Type:	Direct thermal paper
- Width:	50mm - 82,5mm
- Thickness:	0,06mm - 0,09mm
- Roll diameter:	80mm max.
- Core:	12,5mm +/- 0,05mm
Interfaces:	
- Standard (integrated):	USB or USB+RS232+Ethernet
- Optional (Slot int):	Serial (RS-232), Parallel (Centronics), Ethernet (10Mbps), Wireless LAN (802.11b) - each with USB integrated
Barcodes:	EAN-8, EAN-13, Code 39 / 93 / 128, ITF, UPC-A, CODABAR, PDF-417 (2D)
Emulation:	ESC/POS compatible
Sensors:	Paper end, Paper out
Dimensions (W x D x H):	152mm x 202mm x 150mm
Weidht:	1,7kg
Temperature:	5 °c - 40 °c (Operation), -20 °c - 60 °c (Storage)
Relative Humidity:	10% - 90% (non condensing)