

Nexa PX 700

High Performance Thermal Printer



The Nexa PX-700 is a high performance thermal printer that is ideal for POS receipt printing and much more.

It's combination of a blisteringly fast 220mm per second maximum print speed, durable and reliable Seiko printhead and cutter and compatibility with industry standard ESC/POS commands make the PX-700 a winner!

Main Features:

- USB, RS232, Parallel and Ethernet interfaces available
- Ethernet is low cost and USB is no extra cost
- 220mm/sec maximum print speed
- ESC/POS emulation provides compatibility with virtually all POS applications available.
- Uses durable and reliable Seiko printhead and cutter
- OPOS compliant
- Driver CD included in box



Blazingly fast
220mm/sec
print speed



USB included
with RS232



High quality
Seiko Printhead
and cutter



NEXA

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Support NV images Download

Print method: Thermal line printing

Print speed: 220mm/ sec.

Paper width: 79.5±0.5mm

Print columns: 576dots/line

Dot density: 203dpi(8dots/mm)

Print character: ANK Character

Font A: 12*24 dots

Font B: 9*17 dots

Simplify/Traditional/Japanese/Korean:24*24dots

Language: English/France/Germany/Denmark/
Spainese/Japanese/Korean...

Interface: Parallel/RS232C/USB/Ethernet

Cutter: full or partial cut

External dimensions: 145*203*135mm(W*D*H)
Cash Drawer: DC 12-24V/1A

Temperature: 0~50°C

Paper thickness: 0.06~0.08mm

Dampness: 10~80%

Barcode mode:UPC-A/UC-E/JAN13(EAN13)/JAN8(EAN8
/CODE39/ITF/CODABAR/CODE93/CODE128

Drivers:Win9x/WinME/ Win2000/WinNT/ WinXP,
compatible with EPSON,SAMSUNG

Print command: compatible with ESC/POS

External dimension: 145*203*135mm(W*D*H)



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