

Ticketing Series

80mm ticket printer

Industrial Components



80 mm horizontal ticket printer to integrate into kiosks and information points, industrial solutions and precision machinery.

Its compact size, higher printing speed, resolution as well as its 80 mm auto-cut presenter make the NP-3511 a very competitive ticketing printer for horizontal mounting installations.

Prints with 16 gray scale gradation.



TECHNICAL SPECIFICATIONS

Direct Importer: Grupo EOS Ibérica

Interface: Dual Serial (RS232C) and USB 2.0.
Operating voltage: DC 24V.
External dimensions: 127(W) x 150(D) x 75(H)mm
Weight: Approximately 500 g.

Options:
Power supply: YS-48.
Bezel: BEZ-220, BEZ-221 (with paper detection sensor) BEZ-320 (with blue or red LED).
Large paper roll holder: b
Presenter: NPT-306.

OTHER TECHNICAL DATA

GENERAL INFORMATION:

Anti-jam cutter.
Operating temperature: -20°C to +60°C.
Paper thickness: 65 - 150 microns.
Printing method: Direct thermal.
Print speed: max. 200mm/s.
Number of printing dots (dots): 576.
Paper width: 65 / 70 / 80 / 82.5 mm (adjustable).
Print width: 72 mm.
Paper roll diameter: 83mm.
Paper roll thickness: 65-150 µm.
Cutting method: Total and partial cutting (selectable command).
Print head life: 100 km.
Bar-code:
 PC-A, UPC-E, EAN(JAN-13), EAN(JAN-8), CODE39, ITF, CODABAR, CODE128, QR code (model 2) / PDF417.
Drivers: Windows ®XP / Vista / 7 / 10 / CE 6.0, Linux (CUPS).

I/O PORTS



Front



Rear

BEZEL OPTIONS



BEZ-220/221/230/231



NPT-306



UPH-LA

MOST COMMON APPLICATIONS

- > Banking applications.
- > Sports betting.
- > Parking.
- > Gas stations.
- > Retail.
- > Transportation.
- > Vending.

PRODUCT VALUES

- > Compact format.
- > Robust, reliable design.
- > Head opening for easy handling.
- > 16 gray scale.
- > 2D barcode.

SOME SUCCESS STORIES

- > Kiosks for shift management
- > Unattended kiosks.

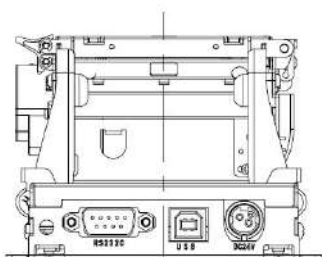
ALTERNATIVE REFERENCES

- > e80 NP3411
- > e80 MS-V

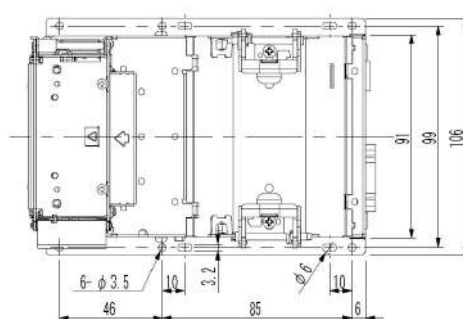
CERTIFICATIONS



CONNECTIONS



DIMENSIONS



DIMENSIONS

