



TICKET PRINTERS

Stand-alone offline printer / Online printer



Stand-alone offline printer for special discount

Desktop compact thermal printer for printing an additional barcode on parking tickets collected from the entry station. These barcodes, read by the Espas30-P automatic pay station (with motorized ticket reader device) or Espas30-U, are identified as bonuses, applying a discount in terms of price or minutes when calculating the tariff.

Key features

- Works with Espas 20, 30 tickets.
- Extreme speed and printing precision.
- Wiring free: can be positioned anywhere.

Installation

Offline printer requires only 24VDC power supply (included).

How it works

Insert the ticket in the special nozzle. Automatically, the printer picks up the ticket and prints the additional barcode, which has a different ID for each printer.

The discount is defined in the parking management software (time or money discount). In case of multiple printers, the barcodes generated will have a different ID.

It is possible to add a description to the discount ID in order to differentiate the discounts on the parking management software report.

Online ticket & receipt printer

Online fanfold ticket and receipt thermal printer interfaced to POS manned station. The device function is to print special tickets directly from the management software.

Key features

- Works with Espas 30.
- Extreme speed and printing precision.
- Simple connection.
- Reliable and long lasting device.

Installation

Online printer requires a 24VDC power supply (included) and USB connection to POS manned station.

How it works

Load the fanfold tickets in the special nozzle. The software can print different special tickets. It's also possible to use the device for receipts printing.

Optional

Desktop printer support with ticket compartment.



Technical data

Power supply	24VDC adapter, input 100...240VAC, 50 Hz-60 Hz
Operating temperature	0...55 °C (32...131°F)
Dimensions	132.2 x 155 x 146.5 mm / 52,0 x 6,1 x 57,7 in (h x l x p)
Use	Internal
Weight	2,2Kg
Materials	1.5 mm thick FE360B steel sheet
Standard color	RAL 7015

Dimensions

