

This device allows for visual marking of short-term parking tickets. The barcode marking determines the validation method to be applied upon payment. Validations are registered and listed in the reports; details can be evaluated and prepared for further processing by way of the Validations program.



APT450.Logic Parking.Logic

Validation.Cash 'Thermal'

Features

- Simple, straightforward operation with one hand; anti-twist protection prevents application errors
- Reliable, fraud-protected validation method thanks to exclusive use of machine-readable marking (barcode)
- Additional imprint of validation provider number (decimal no.)
- 2-digit validation provider number is used for barcode tickets
- 4-digit validation provider number is used for magnetic stripe tickets
- Mechanical counter provides additional control
- Durable design
- Logic print control prevents barcode misalignment
- Optical status control for „Warming Up“, „Ready“ and „Printing“
- Potentiometer for individual setting of print intensity (depends on ticket quality)

Standard Version

- Powder-coated sheet-metal chassis; colour: blue
- External power supply; ON/OFF switch on device
- Mechanical 6-digit counter
- Optical status control: multi-coloured light emitting diode (LED)
- Rubber pads for stable positioning; mechanical anti-twist protection
- Clear instructional markings help avoid operational errors

Accessories

- Printer head add-on with validation provider no.
- Printing of additional data

Technical Specifications

Installation Desktop device
Intended use Office device
Cabinet colour RAL 9007 Grey Aluminium

Thermographic Stamp

El. Input deactivate thermographic stamp
El. Output is set, after ticket has been devaluated
Chassis dimensions in mm 91 mm × 98,5 mm × 120,4 mm / 3.583" × 3.858" × 4.724" (w × h × d)
Operating temperature +15 °C to +45 °C (+59 °F to +113 °F) (ambient)
Humidity 85 %, non-condensing
Protection class IP 21
Standards CE (incl. WEEE)
Safety Class III (protective low voltage)

External Power Supply

Input voltage 100 V AC - 240 V AC / 47 - 63 Hz
Output voltage +24 V DC / 625 mA
Operating temperature 0 °C to 40 °C (+32 °F to +104 °F)
Protective system IP 40
Safety class II (insulated)
Standards met CE (incl. WEEE), VDE, UL Listed

