



The Cashless Pay Station PKE accepts fast and secure electronic payments through any method (EMV credit cards, NFC, cards/ discount vouchers, etc.), avoiding cash handling and reducing the cost of investment.

Installation details

<b>Temperature of operation:</b>	-20°C to 50 °C using heater, 0°C to 50 °C with no heater
<b>Power:</b>	100-120 / 220-240 VAC. 50-60 Hz
<b>Consumption:</b>	200 W (450 W with heater)
<b>Dimensions:</b>	1690 mm x 520 mm x 538 mm (height x width x depth)

**Standard Composition**

**User interface**

- Touch screen TFT 15.6" LVDS in panoramic format.
- 4 languages operation (defined by the client).
- IP intercom based on SIP protocols SIP, for communication with the back office.
- Presence detector of the user.

**Components**

- Barcode reader 1D/2D, with capacity for reading codes on tickets, printed paper and mobile devices (smartphones, tablets...).
- Thermal receipt printer.
- Embedded PC based on architecture x86 and support SSD for data storage.
- Internal ventilation system regulated electronically.

**Payment modules**

- EMV reader for credit card with chip and proximity payments (NFC). Keyboard module the introduction of PIN code (optional). Ask availability for approval in different countries.

**Exterior and security**

- Cabinet of 2 mm AP02 steel.
- 2 mm thick front door, strap impact with a bolt of 2 mm with one point anchor.
- Operating display protected by 4 mm Polycarbonate (2 mm for the display and 2 mm for the touchscreen interlayered).
- Micro sensor for automatic detection of door opening.
- Exterior (front) and interior lighting system.
- Available in signal yellow and white aluminium (RAL 1003 and 9006) or dark grey and white aluminium (5368A0837 and RAL 9006).

**Certifications**

Directive 2004/108/CE, Directive 2006/95/CE, UNE-EN 61000-6-3, UNE-EN 61000-6-1, EN 301 489-1 V1.9.2, EN 301 489-3 V1.6.1, UNE-EN 60950-1, UNE-EN 20324

**Degree of protection**

- EN 60529. Degree of protection of the case: IP54.
- UNE-EN 50102. Degree of protection of the case against external impacts: IK10
- UNE-EN 14450. Secured storage units, theft resistance: S1.

**Options**

**User interface**

- Facial camera of low latency, intergrated with the intercom.
- LED lighting / signalling status of the terminal.

**Components**

- Proximity card reader (ISO 14443, ISO 18092, ISO 7816).
- Thermal primer to issue lost ticket and other barcode products in 1D/2D (QR), with presenter and paper of de 105 µm.
- PGCT ticket transport, allowing reading and encoding of tickets in magnetic stripe format (lateral - standard ISO 2- or central) with integral laser scanner to read barcodes and the ability to retain tickets.
- Receipt printer with paper of 67 µm. (Option only available for those countries where required).
- Uninterruptible Power Supply (UPS), allowing the pay station complete ongoing operations in case of power failure.
- Heating system.

