

PARKING SYSTEM

PKE

Automatic Payment Station

The **Automatic Payment Station PKE** is not just a payment terminal but a complete multifunctional 3 in one station (information point, advertising and products sale).

Designed to improve the profitability of the car park, it is low maintenance and provides high availability while unattended.



INTUITIVE INTERFACE

Easy to use



VIDEO ASSISTANCE

Always close to the user



LOW MAINTENANCE

Ongoing operation



DOUBLE PRINTER

(Optional) Maximum performance

MULTIFUNCTION STATION

Kiosk for different uses



QR TECHNOLOGY

Integration with 3rd Party APPs



REMOTELY UNATTENDED

Low cost supervision



STANDARD COLOUR:

- 5368A0837
- RAL 9006

ALSO AVAILABLE:

- RAL 1003
- RAL 9006



Available in a wide range of colours that can be fully personalised for each client according to the RAL colour chart.

CAME PARKARE

CAME.COM/PARKARE

PKE Automatic Payment Station

TECHNICAL DATA

Working temperature:

-10°C to 50 °C with heater, 0°C to 50 °C without heater

Power Supply:

100-120 VAC
200-240 VAC
50-60 Hz

Max. Consumption:

240 W (790 W with heater)

Dimensions:

1579 mm x 1000 mm x 538 mm
(height x width x depth)
(Min height) **(1)**

(1) Consult different heights available.

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 protocol, 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.

PAYMENT MODULE

- Coins module with change giving, accepting up to 16 denominations of different coins and automatic return of 4 different values.
- 4 self-charging coin hoppers, with capacity of 1500 coins/each(x2) and 750 coins/each. (x2).
- Security coin box for collection, 5.5 litres of capacity.

EXTERIOR AND SECURITY

- Cabinet of 2 mm AP02 steel, antioxidant treatment and powder coating formulated with polyester resins and free of TGIC.
- Front door with security lock and 3 locking points.
- Micro sensors for detection: door opening, lock, coin box removal, hoppers removal and note box removal.
- Operating display protected by 4mm polycarbonate.
- Interior lighting system.
- Available in signal yellow and white aluminium (RAL 1003 and 9006) or dark grey and white aluminium (5368A0837 and RAL 9006).
- Alarm door opened (Optional)

REFERENCE REGULATIONS

- European Directives: 2014/53 /EU (RED), 2011/65/EU (RoHS)

Basic product

Harmonized Standards Applied:

- EN 61000-6-4 (EMC – Industrial Environmental Emission)
- EN 61000-6-2 (EMC – Industrial Environmental Immunity)
- EN 62368-1 (LVD – Safety)

Products containing optional Radio modules (RFID 125 KHz and Mifare 13,56 Mhz)

- EN 301 489-1, EN 301 489-3 (EMC)
- EN 300 330 (Radio)
- EN 50364 (Limitation of human exposure to electromagnetic fields)

OPTIONS

USER INTERFACE

- Facial camera of low latency, integrated with the intercom.
- LED lighting / signalling status of the terminal.
- Advertising 28" TFT color display for ads promotion.

COMPONENTS

- Proximity card reader (ISO 14443, ISO 18092).
- QR Technology. Thermal primer to issue lost ticket and other barcode products in 1D/2D (QR), with presenter and paper of de 105 gr/m² (not compatible with PGCT technology).
- PGCT Technology. 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 (not compatible with QR technology).
- Receipt printer with paper of 55 gr/m². (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.
- Regulated ventilation system.

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.
- Note reader, with capacity of reading 100 different notes in 4 ways and escrow function. Stackable note dispenser of 600 notes (optional). Only one slot.
- Accept notes with change giving system. Multi escrow available and capacity of recycling of 2 denominations, Up to 60 notes in each deposit. Stackable note dispenser of 600 notes. Only one slot.
- Note dispenser (single notes dispensed preloaded in deposit). Up to 500 notes per unit and up to 4 deposits (optional). Only slot. No compatible with option note change giving.
- 2 extra hoppers for manual self-charging coins, with capacity of 750 coins/un. (1€).
- 1 multi valued hopper for self-charging coin.
- 1 Bill to Bill note acceptor (with 2 bill acceptor slots).

