eAutoPago Cash

Self Kiosk



SELF-PAYMENT TERMINAL

Stand-alone cash and electronic payment terminal

UNATTENDED PAYMENT. This totem allows cash and electronic payments. Very secure for cash payments, as the money goes directly into the terminal's safe, which is accessed through the front door.

The eAutopago Cash allows two-sided integration, giving 360° visibility. One of its main uses is unattended payment in service areas. Designed for outdoor use, it can be installed in any environment, even in extreme weather conditions.

It can integrate 12" high luminous LCD screens, and different payment systems such as card reader, PinPad, Contactless or banknote recycler. It is also possible to add other complements such as barcodes, QR, ticket printers, etc. It has plenty of space to customise according to the customer's corporate image or to use for advertising.



D)eosibérica

Customizable / Outdoor

STANDARD SPECIFICATIONS **PROFILE PRODUCT** OPTIONAL COMPONENTS **OPTIONAL ADAPTATIONS** Manufacturer: Grupo EOS Ibérica Display: Touch screen: Approvals > Industrial LCD 24/7 High luminance (*) Origin: Manufactured and assembled in Spain. > Capacitive technology 6 mm. >EN 61000-6-4:2007. Electromagnetic Screen resolution: Fanless Industrial PC: compatibility directive Production: > 12'1". 4:3 > Atom /Celeron/ i3/ i5/ i7. >EN60950-1:2006. Electromagnetic Safety **Operating System:** Number of screens: Directive > 5 weeks (estimated time). Material: > Android, Windows or Linux >ENV. Europay-Mastercard-Visa standard for > 1.5 / 5 mm carbon steel sheet. Video output: IC cards Flanges/internal fixings: > HDMI, DVI, SVGA Multimedia: > EN60529:1991. Degree of protection IP54. > Galvanised sheet metal Screen protection: > Speakers > Antivandalic glass 3+3 mm. Finish: Readers > High resistance epoxy paint. Accesses: Electrical panel: > Barcode / QR >1 door with 3-point lock. Watertightness and sealing: > Terminal block, circuit breaker and differential. Connections: > 5/12/24v power supplies > IP65 (optional). Ingenico, Verifone, Hypercom POS module: > Internal terminal strip with I/O switch. Uninterruptible Power Supply System: > Card reader + PinPad + Contactless. Dimensions > 6-socket UPS. Structure colour: plain white 9003. 1928x809x592 Cash payment (Innovative): Personalisation/Customisation: > Pav Out Wallet Structure weight > Cut vinyl/digital image 90 kg. (*)The sun must not shine directly on the screen. > Airbrushing or multicolour Graffiti. Cooling system: > Industrial paint in various RAL Colours > Forced ventilation PRODUCT VALUES PRODUCT SIZES AND VERSIONS PRODUCT MOST COMMON APPLICATIONS > Possibility of double-sided integration. > POS: payment terminals. > Vandal-proof protection. > Self-payment terminals. akron AUTTOPA > Check in / Check out. > Versatility in engraving shapes, lettering and anagrams on the front. > Ticket sales > Ample space for personalisation on the front with > Intelligent ticket offices. > Embedded solutions. colours, vinyls or airbrushing > 360° visibility > Car parks > Unattended cash payment. > Integration of safe for cash channelling. 20 > Petrol stations 1928 531 ALTERNATIVE REFERENCES MOST COMMON SECTOS > Embedded eAutopago. > Service stations. Petrol stations. Logistics and transport. Shops and service stations. Sports and leisure. > Integrated eAutopago > eAutopago Poste Airports and seaports > Underground, train and bus stations. > Banking and insurance. > Public administration (eGovernment) 592 809 SUCCESS STORIES DETAIL SUCCESS SOTRIES DETAIL AUTO AUTOPAGO DE REPO