eStop

Outdoor Kiosk Serie



Automated terminals for people and vehicles

Deosibérica

Customizable / Outdoor

ACCESS CONTROL AND SELF-PAYMENT. Designed to facilitate management or payment operations, either on foot or by car, in an autonomous manner.

Among its uses are: access to tolls, parking or queue management without waiting and quickly. It allows interaction from the vehicle without the need to get out of it. The openwork front panel allows easy installation with the possibility of LED backlighting.

Its structure can house a 12.1" panel screen, providing it with ergonomics, or a 17" screen. It can also incorporate a webcam, ticket printer, card reader or DNIe, adapting to the needs of each project, it is available in any colour of the RAL range and can be adapted to the client's brand image by means of cut vinyl or digital image.

STANDARD SPECIFICATIONS **PROFILE PRODUCT** OPTIONAL COMPONENTS **OPTIONAL ADAPTATIONS** Manufacturer: Grupo EOS Ibérica Display: Touch screen: Screen resolution: > Industrial LCD 24/7 High luminance (*) or Panel Origin: Manufactured and assembled in Spain. > IR 3mm or capacitive 6mm technology. > 12'1 "o 17" 4:3. PC Fanless Industrial PC: Screen layout: Production: Screen resolution: > Atom /Celeron/ i3/ i5/ i7. > Horizontal or vertical (please consult). **Operating System:** > 12.1", 4:3 (horizontal). Ticketing: > 4 weeks (estimated time). Material: Number of screens: > Android, Windows or Linux > 60 mm or 80 mm ticket printer. Readers: > 1.5 / 5 mm carbon steel sheet. Flanges/Interior fastenings: Video output: Multimedia: > Barcode / QR > HDMI, DVI, SVGA. > Galvanised sheet metal. > Speakers. > DNIe. > WebCam Finish: Screen protection: > Intercom > High resistance epoxy paint. > Antivandalic glass 3+3 mm. External Connections: Ingenico, Verifone or Hypercom POS Watertightness and sealing: Accesses: > WiFi antenna. module: >1 front door with security lock. > Card reader + PinPad + Contactless. > IP65. Uninterruptible Power Supply: Dimensions Electrical panel: Cooling system: 1674x464x352 mm > Terminal, circuit breaker and differential. > 6-socket UPS. > Forced ventilation > Power supplies 5/12/24v. Structural weight: Customised front with fretwork: 60Kg. Colour structure: Personalisation/Customisation: > With or without LED backlighting. Ο > RAL: white 9003 Use: > Cut vinyl/digital image. (*)The sun must not shine directly on the screen. > Outdoor > Airbrushing or multicolour Graffiti. > Industrial painting in various RAL Colours PRODUCT VALUES SIZES PRODUCT AND PRODUCT VERSIONS MOST COMMON APPLICATIONS > Robust > POS: self-service payment terminals Parking.Access control. > Watertight for outdoors > Vandal-proof. > Accessibility > Scales. > Camping > Large space for customisation > Speed > Queue management. >Integration of cash payment methods in > Olive oil mills and cooperatives. > Petrol stations unattended spaces ALTERNATIVE REFERENCES MOST COMMON SECTORS Ď > ePista > eAutopago Poste Agriculture. > Industry. > Automotive. > eAutopago Cash > Fuel > Airports and seaports



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