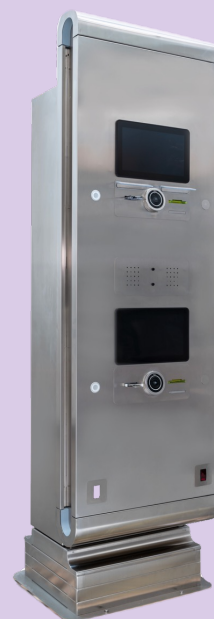


# KIOSK 2.0

The Kiosk 2.0 is an automatic electronic payment terminal designed to simplify transactions and equipped with an interface that provides users information regarding their trip. Installable directly on the lane, it allows cashless transactions. Comprising two distinctive parts - a technical compartment and a front mask made of stainless steel AISI 316 - the Kiosk 2.0 is designed to ensure convenience and durability in various environmental conditions. It can be easily used by both motorists and heavy vehicle drivers, providing quick and easy access even in case of support requests.



## TECHNICAL FEATURES

### FRONTAL MASK

- It consists of an upper and a lower level.  
Each level consists of:
    - Panel PC with integrated touch monitor
    - Intervention request button
    - Magnetic ticket and title reader
    - NFC POS
    - Receipt printer
- In the central part is located the VOIP module, speakers and microphones that enables dialogue with a remote operator for assistance.
- In the lower part are located the photocells for vehicle presence detection

### DIMENSIONS AND SPECIFICATIONS

- Two separate power lines:
  - One from GE mains at 230 Vac
  - One from 230 Vac G.S.C. mains, protected by UPS
- Weight: 300 kg
- Dimensions: 800x610x2475 mm

### TECHNICAL COMPARTMENT

It also consists of two levels: upper and lower. Inside, positioned on pull-out rails, are allocated the trays for collecting uncollected receipts, tickets and titles collected or expired. In the compartment are also allocated the service lamp, the heater, the thermostat, and a small ladder to allow the maintenance technician to easily access to all devices.

On the side facade are located the Electrical Control Panel and the Electrical Panel for connections to and from the field

### INSTALLATION

Installation is street-facing. Fastening is done by the bottom plate with concrete plugs or special bottom pull plate (upon request)

### ACCESSORIES

- The following are supplied upon request:
  - Pedestal
  - Modular elevations to adapt the Kiosk to different heights of the runway island
  - Threaded bars to attach the Kiosk to the bottom plates when the elevations are used