# **Arivo** Entry/Exit Station

## For Intuitives, Ticketless Short-Term Parking

Simple entry, simple exit – the Entry/Exit Station keeps your ticketless system running smoothly while delivering a seamless, intuitive parking experience.

In entry mode, long-term parkers can scan a QR code as a backup to license plate recognition. In exit mode, users can redeem discounts and pay directly at the terminal. No matter the mode, an integrated emergency call function ensures user-friendly support at all times.





## **Advantages**

- Intuitive operation & outstanding UX
  Featuring a large touchscreen, proximity and brightness sensors, modern design, and an intuitive user interface.
- Plug & Play Setup

  Ready to use in just minutes: mount it, plug it in, and activate

  via auto-pairing no on-site configuration needed.
- Easy maintenance

  No tickets. No fragile moving parts. All components are easily replaceable even the payment terminal.
- Fail-safe operation

  Remote mass updates with automatic fallback: if something goes wrong, the system reboots using the last stable version.
- Cashless payment direkt an der Ausfahrt
  In <10 seconds; pay with debit card, credit card, or mobile (via
  Apple Pay or Google Pay).

## Hardware for the future of parking

Why shouldn't your parking systems be as easy to use as a smartphone?

Intuitive to operate. Autopairing like Bluetooth headphones. Automatic overnight updates. Engineered for stability, with no downtime.

Systems that just work. Devices that evolve with your needs.

Designed and produced in Austria.







#### **Device Features & Functions**

- **EXIT: Digital receipt** availabe instantly via QR code scan
- **EXIT: Easy discount redemption** by scanning QR codes on store receipts
- **EXIT: Cashless payment** with Apple Pay, Google Pay or debit and credit card (Mastercard, Maestro, Visa, VPay, Diners Club, Discover, JCB, Union Pay, Amex, Twint)
- ENTRY: QR code access for long-term parkers at gated entrances as proof of access when a license plate is not registered (e.g. rental car)



- Automatic security and maintenance updates to proactively prevent system failures
- Autopairing during setup or replacement, the device is automatically detected by the system and connected with just a few clicks
- **Built-in intercom system** with customizable emergency number, VoIP, dual-mic & beamfoaming

### **Technical Information**

- → Components: powder-coated stainless steel housing (incl. pedestal), 12,1" display, payment terminal, intercom system (dual microphone & speaker), proximity & brightness sensors, QR code reader, power & network cabling
- **Dimensions (H x B x T):** 148,6 x 31,8 x 23,8
- Weight: 27 kg
- Oclor codes:

  RAL 5014; RAL 7021 (housing)

  RAL 9003 (pedestal)
- Screen size (diagonally): 12,1"
- Certification: IP54

- **Power supply:** AC 120-230V/50Hz
- **Maximum output:** 480W
- **♦ Ambient temperature:** -25°C to +45°C

### **Construction Services**

- **→ Foundation:** 40 x 40 and 50 cm deep
- Piping & cabling: Network, power and control lines for inputs and outputs according to the Arivo cable diagram
- Network connection: RJ45 with CAT7 cable
- No roofing required for outdoor installation

Factsheet Arivo Entry/Exit Station | Last updated: December 2025

This document is subject to change without notice and may not form part of any contract.

