



Picture may vary from actual product.

## Door.Gate 'Parking'



Park safely  
and in style

The Door.Gate is a multi-functional, easy-to-use access terminal that provides enhanced security for your car park.

### Safe and Secure

The Door.Gate enables controlled access for you and your customers and safely keeps out unauthorized visitors.

### Multi-talented

Whether barcode, contactless data carrier (RFID, NFC) or a manually entered vehicle license plate number - the Door.Gate processes all technologies. Give your customers free choice for their access medium for re-entering the car park.

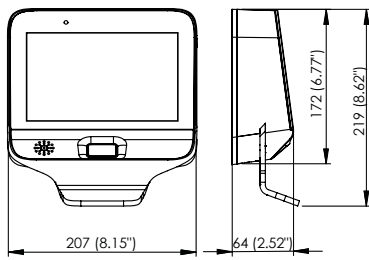
### Longevity in Design

If you are already operating a license plate recognition solution or are planning to do so in the future, Door.Gate is the perfect access terminal. Thanks to the capacitive touch display, your customers can easily enter their license plate number to re-enter the car park.

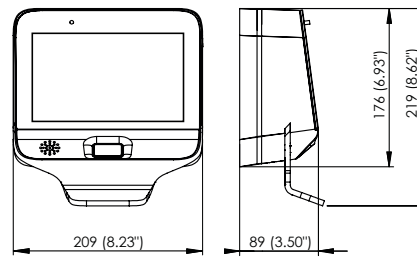
### User-friendly

With its attractive design and illumination effects, the Door.Gate is not just an attractive eye-catcher, but also easy and intuitive to use. Additionally, the 7-inch display doubles as a screen for presenting targeted advertising and/or information to your customers.

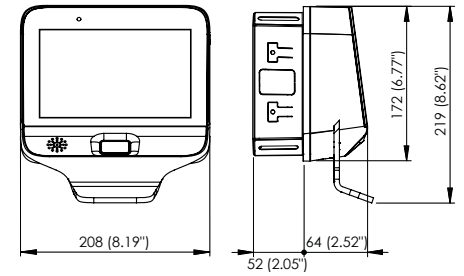
Basic device



Surface mounting adapter



In-wall mounting adapter



all dimensions in mm

## Standard version

- Outdoor capable, thanks to use of high-grade durable materials
- Strong, bright 7" capacitive touch display; 800 × 480 pixels
  - License plate entry on full-size keyboard
  - Facility PIN Entry
- 2D Barcode scanner with optimized barcode recognition on mobile phones
- RFID reader for multiple wireless formats
- User guidance tray to optimize usability
- Direct door control
  - 12 V DC 0,6 A for 10 seconds
- 3 inputs for additional signals (galvanically isolated via opto couplers)
- 3 outputs for additional controls (each max. 1A/60V, galvanically isolated solid state relays)
- Dedicated loop detector input for up to 2 loop detector inputs
- PoE enabled

## Options

- Loop detector for usage as gate opener
- Surface mounting adapter
- In-wall mounting adapter for smooth integration into buildings

### Intercom

- Available as surface mounting adapter or in-wall mounting adapter
  - Analog intercom (4 wire)
  - Digital intercom (Ethernet based)
  - SIP capable digital intercom (Ethernet based)
  - Stentofon software intercom

## Technical Specifications

<b>Dimensions</b>	Base device: 207 mm × 219 mm × 64 mm / 8.15" × 8.62" × 2.52" (w × h × d) On wall: 209 mm × 219 mm × 89 mm / 8.23" × 8.62" × 3.50" (w × h × d) In wall: 208 mm × 219 mm × 116 mm / 8.19" × 8.62" × 4.57" (w × h × d)
<b>Weight (Base device)</b>	1.2 kg
<b>Power supply</b>	24 V DC or PoE Plus (802.3at-2009)
<b>Power consumption</b>	Typically 15 W, max. 25 W
<b>Operating Temperature</b>	-20 °C to +50 °C (-4 °F to +122 °F) w/o sunlight
<b>Storage Temperature</b>	-30 °C to +50 °C (-22 °F to +122 °F)
<b>Humidity</b>	Up to 90 % (non-condensing)
<b>Color</b>	Case: RAL 7021 Black Grey
<b>Display</b>	450 nits, 800 × 480, capacitive touch
<b>Door Control</b>	12 V DC 0,6 A for 10 seconds max.
<b>Declarations/Certifications</b>	CE (incl. WEEE), cNRTL <sub>US</sub>
<b>Degree of Protection</b>	IP43
<b>System requirements</b>	Parking.Logic V14 SP1 or higher