



Power.Gate

The universal multi-talent among parking columns offers comprehensive possibilities for the ticketing sector with the most modern and diverse ticket technology. Expand your business models; become part of urban solutions. Power.Gate will support you at its best!

Your Business Card

- **High-quality design**
High-class materials and salient features blend elegantly into all types of architecture.
- **Professional Image**
Bi-directional video communication guarantees optimal customer support.
- **Leave a Lasting Impression**
The user interface has been optimized by experts in terms of its look and sound to ensure positive user experiences.

Marketing Terminal with Ticketing

- **Unrestricted Marketing Possibilities**
Finance your own equipment.
- **Professional Image**
A backlit, bright, and high-resolution display draws attention to logos, images and promo videos most effectively.

Optimize Your Investment

- **Fitting for Every Budget**
A customized solution for every application.
- **Protect Your Investment**
Long-term prospects and upgradeability through flexible installation and extension options.
- **Individual Profitability and Growth**
Stepwise investment in expansion and replacements is made possible thanks to SKIDATA's mix-and-match parking columns.

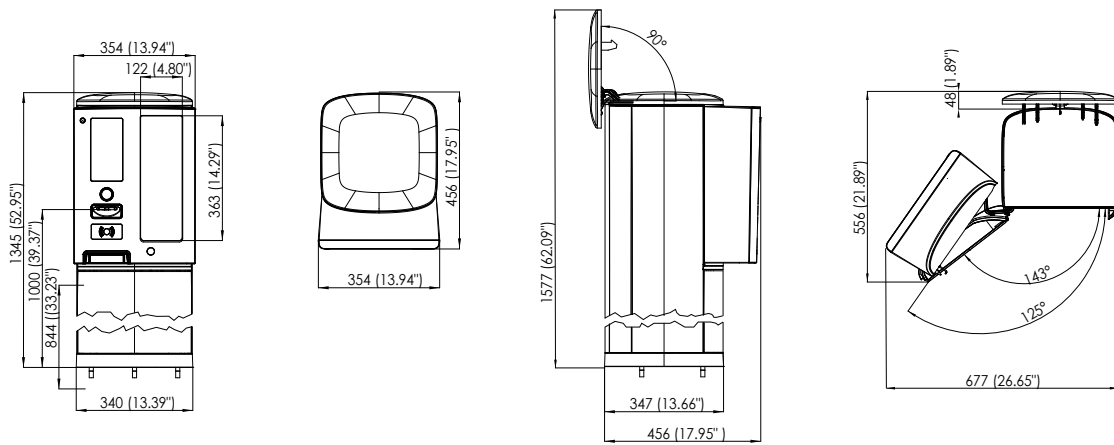
Increasing Efficiency through Quality

- **Optimized Service Planning**
Scalable capacities and intelligent systems reduce your service costs.
- **Advanced Technology**
Contactless RFID and barcode technology guarantee the highest level of reliability and low follow-up costs.

Save Money and Protect the Environment

- **Minimize Your Power Usage**
Context-dependent power saving modes and no heating at temperatures above -20°C (-4°F) provide a high level of energy efficiency.
- **Recyclable Materials**
Conserve valuable resources through a significant use of renewable sources.

all dimensions in mm



Features

Design/Construction

- Unique design based on aluminum and high-grade synthetics, complemented by optional, stylish light elements
- Modular, easy to maintain construction
- Flexible extension options ensure maximum investment protection
- Weather-proof, thanks to the use of high-grade durable materials, such as aluminum
- Ethernet interface for efficient system integration
- Large installation space for add-on modules (e.g., PIN pad, credit card reader, etc.)

Operation

- Intuitive user interaction helps to ensure very high processing rates

Green Efficiency

- Optimised for low power consumption; without Coder no heating is required down to -20 °C (-4 °F)
- Materials provide a high degree of reusability

Options

Design/Construction

- LED light bar serves as a stylish, illuminated eye-catcher
- Housing available in custom colors

Ticket Processing

- Coder Unlimited ensures flexible ticket processing
- Coder Basic enables crosswise barcode ticket processing and punch-hole validation
- RFID module to read and encode RFID tickets (13 MHz)
- Double ticket intake (up to 2x7000 tickets, depending on ticket material and coder type) with automatic data carrier management
- Intake which is compatible with RFID tickets (Option)

- Large ticket collecting box (holds approx. 3000 tickets)
- Print@Home scanner with special optical array for paper tickets and Smartphones; supports various formats
- Receipt printer accommodates for the entire credit card solution
- Barcode ticket slot for 'classic' ticketing

Communication

- Analog intercom
- Integrated digital intercom (Ethernet or 2-Wire)
- Bidirectional (i. e., duplex) video communication (solution includes camera hardware)

Display

- Bright high-resolution graphics display ensures good readability under any light conditions; supports clear, vivid display of commercials and videos (with automatic brightness adjustment); 800 × 480 pixels
- A touch screen that is suitable for outdoor use to provide additional parking column functionality (can be operated while wearing protective gloves)
- Sophisticated display modes support various applications and design options
- Illuminated control elements
- Visual and acoustic feedback provides additional user support

Accessories

- Locking system with mechanical or electronic locks, supports configurable access permissions
- Various contact and interface extensions to suit a wide range of requirements
- Heating and cooling for extreme ambient temperatures
- Info field at the front
- AFILS Acoustic support for clear intelligibility
- Advertising panel
- Lane signal
- Base for truck lanes 40, 60, 80, 100, 120 cm

Technical Details

Dimensions	354 mm × 1345 mm × 456 mm / 13.94" × 52.95" × 17.95" (w × h × d) without any additional options
Weight	approx. 30 kg
Operating voltage	100-240 V ±10 % / 50-60 Hz
Power consumption	Min. 18 W Max. 270 W (fully equipped with heating)
Coding units	Coder Unlimited or Coder Basic
Operating temperature with Coder	0 °C (32 °F) to + 50 °C (122 °F) in shade; + 40 °C (104 °F) when exposed to sunlight
Operating temperature without Coder	-20 °C (-4 °F) to + 50 °C (122 °F) in shade; + 40 °C (104 °F) when exposed to sunlight
Operating temperature with additional cooling	up to + 50 °C (122 °F) when exposed to sunlight
Operating temperature with an additional heater	down to -30 °C (-22 °F)
Operating temperature with an additional large heater	down to -40 °C (-40 °F)
Max. humidity	90 % (non-condensing)
Standard colors	Base: Brushed, anodized aluminum; Cover: Dusty gray RAL 7037, synthetic; Panel: Dark gray RAL 7021, synthetic
Declarations / Certifications	CE, FCC, IC, _c NRTL _{us}
Degree of protection based on IEC 60529	IP43
System requirements	Parking.Logic V07 or higher

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