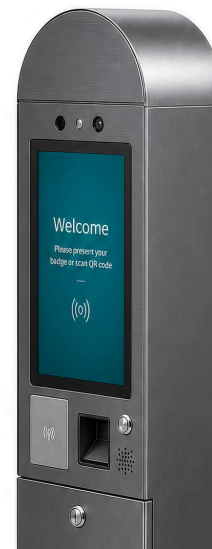


NOVA BI/BVN 655

Easy to use, low-maintenance unit controlling vehicle entry to private zones and gated car parks at night.



Functional Overview

- Reads and validates subscription cards, prepaid cards, congress & event tickets (with optional barcode reader): validity dates and time ranges, blacklist management.
- Real-time alarm reporting to the Orbility Multipark Central Management System.
- Standalone operation in case of server communication loss: the E-Ticket feature ensures ticket synchronisation and distribution across all connected equipment.
- Controls the gate or barrier securing access to the car park or private zone.

Technical Specifications

Weight: 40 kg

Operating temperature: -20 °C à +50 °C

Power supply: 120/230 V – 50/60 Hz – 500 VA **(including 400 VA heating)**

Internal Components

- PC-type controller board
- Power supply module
- Secondary intercom unit
- Front panel in plexiglass (RAL 9016 white)
- 1.5 mm steel enclosure, anti-corrosion treated, epoxy powder coating (RAL 9006 light grey)
- Front access door with lock
- Reader unit with Windows microprocessor card for application management and communication with the Orbility Multipark Central Management System
- Integrated stand for standalone installation

Options

2D barcode reader

Mifare® A/B contactless badge reader

Hands-free badge reader

Dimensions

- Height 1350 mm
- Width 300 mm
- Depth 190 mm

Unit with optional barcode reader

