

Orbility® Multipark

## Reflex CB 440 Cashless Pay-on-Foot Kiosk



### Features

- Payment for hourly parking magnetic tickets. Upon payment tickets are validated to enable exit at exit terminal.
- Payment by credit cards, including contactless cards or NFC smartphones (country specific).
- Reflex illuminated guiding system, intuitive and natural.
- Modern evolutionary design, highly specified and extremely reliable.
- Backlit graphic 12" colour LCD screen with user instructions.
- 4 capacitive button function choices such as language selection (5 languages available), lost ticket and receipt request.
- Single slot insertion for tickets, pass cards.
- Capacitive button intercom.
- Receipt for payment issued automatically or on request.
- Configurable payment to transit time and entry to exit grace period.
- Payment for conference, event tickets and prepaid cards which can be used at entry and exit for a pre-determined period.
- Payment of pass-card renewals for use in authorized parking areas.
- Payment for prepaid top-up cards.
- Real time transmission of alerts and transactions.
- Operates in standalone mode in the event of loss of communication with Orbility® Multipark Central Management System. When communication is restored transaction data is then automatically transmitted to the Central Management System.
- Payment for lost tickets.

## Technical Features

- Overall dimensions including illuminated sign (height x width x depth): 1573 x 500 x 505mm.
- Weight: 180 kg approximately.
- Power supply: 120/230 V – 50/60 Hz – 1000 VA (including 400 VA heater).
- Operating temperature range: -10°C to + 40°C.
- 2 mm steel housing (anti-corrosion treated), with durable epoxy powder coat finish (standard colour RAL 9006 light grey, other colours available upon request).
- IP53.
- Easy access to internal components via a single front door, in anticorrosion treated steel housing; Door finish in durable white (RAL 9016), equipped with a high security 4 point lock.
- Illuminated top sign.

## Internal Components

- Magnetic reader-encoder/receipt printer with a centred magnetic head providing two way ticket insertion.
- HiCo/LoCo encoding.
- Installed PC processor - PC based platform provides simplified maintenance and allows easy system upgrades.
- Communication with Orbility® Multipark Central Management System by Ethernet.
- Thermostatically-controlled heater with fan.

## Options

- Chip and pin, contactless credit card reader (country specific).
- ISO14443 A/B - Mifare® contactless reader for the renewal of pass-cards.
- Colour options on housing according to RAL standard panel.
- Integrated bidirectional video over IP.
- Intercom board.

### France - Headquarters

**Orbility**  
10/12 Boulevard Louise  
Michel, Bâtiment B1  
92230 Gennevilliers, France

Tel. +33 1 41 32 71 03  
Fax +33 1 41 11 98 41  
info@orbility.com

### UK

**Orbility**  
Unit 6 Mitchell Way,  
Portsmouth, Hampshire,  
PO3 5PR, UK

Tel. +44 (0)2392 414 423  
info.uk@orbility.com

### USA

**OSP US Inc.**  
1650 Summit Lake  
Dr. Suite 104 Tallahassee,  
FL 32317, USA

Tel. (1) 850 354 5399.  
info@orbility.com