# STRADAPAL

## Multi-services Kiosk



- ▶ The Parkeon "Cloud" system enables easy and quick creation and deployment of a wide range of imaginative, added-value online services
- ▶ Features 7" colour screen
- ▶ Flexible applications on-and-off street; P&D or ANPR systems
- Choice of capacitive keyboard pay and display, pay by plate and pay by space



# STRADAPAL

### General Design

Anti-corrosive steel

Size: (HxWxD) 1674 x 475 x 379 mm

Ground mounting pedestal permits a variation of terminal height, up to an additional 137 mm

Weight: 90 kg

Standard colours:











Temperature – Humidity: -25°C to +55°C/up to 95% relative humidity at 55°C EN 12414/CE marking

### Display

7" colour screen with touch panel module

- 7" LCD TFT monitor with LED back lighting, 262,144 colours
- Monitor dimensions: 152 x 91 mm
- Monitor resolution: 800 x 480 pixels

Capacitive keyboard

- 3 standard versions (Pay&Display/PayByPlate/PayBySpace)
- Customisation on demand

#### Payment

Coin selector

- Automatic opening upon coin insertion
- Patented motor-driven coin selector: maximum 14 dierent types of coins or tokens (programmable)
- · Multi-criteria coins identification

Cashless version

Contact & contactless payment kits: smartcards & bank cards, EMV 2000, PCI PTS, Mifare®, ISO 14443, NFC

#### Collection

2 patented collection methods:

• Transfer - fixed cashbox with removable canister

Weight - 1.5 kg empty; approx. 22 kg full

Volume - 5.8 l

• Rapide - exchangeable cashbox

Weight - 1.6 kg empty; approx. 19.6 kg full

Volume - 4.6 l

### Power Supply

Solar or Mains

#### Security

Money storage EN 14450 Level 2 certified

Attack detection

Additional shieldings and security enhancements

#### Ticket

Thermal graphic printer - Horizontal or vertical printing - Text and logo - 8 dots per mm per line - 448 dots per column Paper or self-adhesive tickets – Standard format 60 x 70 mm – Capacity up to 6,500 tickets

#### Communications

3G modem

#### Environment

More than 95% recyclable (ISO 22628)/European directives - RoHS and WEEE