



Designa CONNECT PAY FRAME 600

Automatic pay station for cashless payment processes

The modular design of the PAY FRAME 600 automatic pay station is perfect for wall mounting in the indoor area.

A smart operating system and operation via touch functions ensure a smooth payment process - simply scan the ticket or enter the licence plate and pay by credit card!

FEATURES

- Large TFT colour display (27") with full-touch function for interaction with the customer: for operation, user guidance and display of graphic instructions
- Energy-saving illuminated LED frame - Adjustable illumination colour
- Modular design of the functionalities
- Processing tickets and cards with barcode/ QR code technology
- Payment of short term parker tickets incl. discount processing
- Renewal and additional payment of season parker cards
- Topping up and additional payment of value cards
- PAY BY PLATE - Payment via licence plate entry on the touch display
- PARK SHOP – Vending machine for tickets at a fixed price and for a defined parking duration, e.g. a season ticket or a day ticket for an event (optional)
- Payment with girocards or credit cards at the credit card terminal
- Issuing of "lost tickets (optional)
- Receipt printer for issuing receipts using thermal printing technology (optional)
- Digital receipt via QR code for download
- Intercom device

PROCESS VARIANTS

Scan & Go

The car park customer receives a barcode ticket at the entry terminal and can use the ticket for payment and exit by contactless scanning.

Ticketless

The licence plate recorded by the system at the entry terminal with corresponding entry data is used as the basis for payment at the automatic pay station and used for the exit (PAY BY PLATE).

BASIC EQUIPMENT

- TFT colour display (27") with full-touch function for operation, user guidance and graphic instructions
- Illuminated LED frame (software-controlled RGB colours individually selectable)
- Multi-language function for displaying information in up to four languages
- Barcode scanner: reading 1D barcodes and 2D QR codes
- PAY BY PLATE: the parking duration is calculated by entering the licence plate on the touch display. Afterwards the payment is made.
- Fan
- Humidity sensor
- Wall support
- Ethernet connection
- Intercom device

OPTIONS

- Credit card reader/ PINPad/ NFC (country-specific)
- Preparation for PinPAD & NFC reader
- Receipt printer for issuing receipts using thermal printing technology
- Intercom device (SIP compatible)
- Installation of customised intercom devices
- Discount processing
- Issuing of "lost tickets via receipt printer
- Digital receipt: the payment receipt can be accessed via a QR code and saved individually
- PARK SHOP functionality: Vending machine for parking tickets at a fixed price for a valid parking duration
- Value/Time cheque processing
- Hands-free smart card system (RFID) such as Mifare and Legic
- Additional payment for online reservations
- Camera for video surveillance
- Preparation for inductive hearing loop

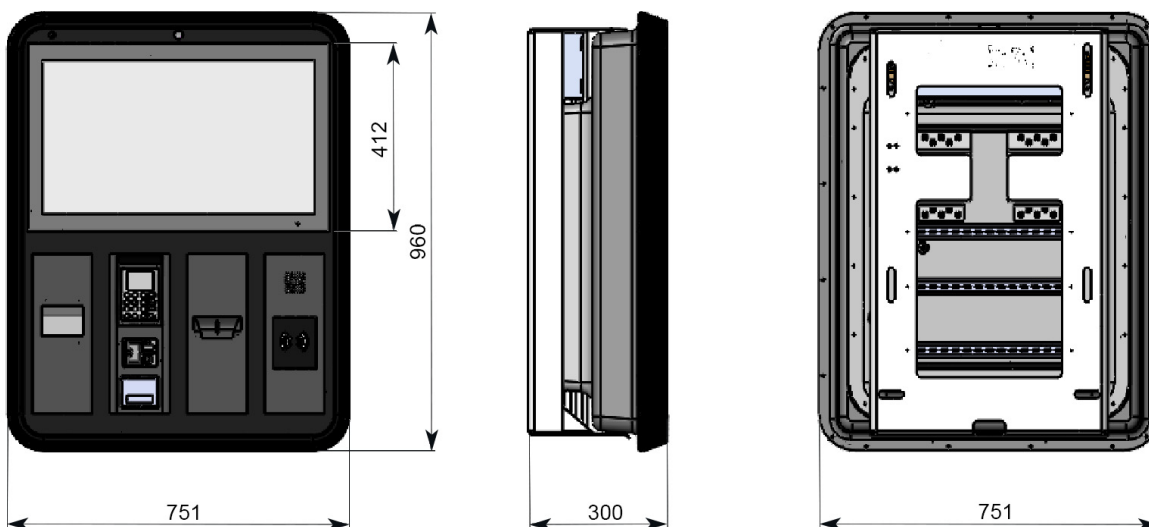
DESIGN

- Front panel made of aluminium, powder-coated, fine structure deep matt, RAL 9017 (traffic black)

MOUNTING

- Hanging; wall mounting with adapter (part of the delivery)
- Installation in wall niche: Lateral distances to the wall or other limitation: 200 mm left and right, 100 mm top

FIGURE, DIMENSIONS IN MM



TECHNICAL DATA

- Power supply: 230 VAC, 50Hz/ 115 VAC 60Hz (internal 24 VDC)
- Power consumption: 300 W
- Ambient conditions: Indoor areas or covered outdoor areas; no direct weather influences, no direct sunlight
- Interface: LAN
- Display: 27" PCAP Touch TFT
- Network system TN-S System
- Pre-fuse: max. 16 A
- Terminal cross-section: max. 2.5mm²
- Connection type: tension spring connection
- Protection class: I
- Control voltage: 24 V DC
- Rating: IP 52
- Surge arrestor
- Laser class barcode scanner : Class 2
- Operating temperature: -10 to +50°C
- Humidity: 0 % to 90 % non-condensing
- Weight: approx. 55 kg
- Dimensions: Basic form 751 x 300 x 960 (WxDxH); s. figure

SYSTEM REQUIREMENTS

- System version X24.4 and newer
(Some functions require a higher system version)

CONTACT

DESIGNA Verkehrsleittechnik GmbH
 Faluner Weg 3
 24109 Kiel, Germany
 +49 (0) 431 5336-0
 info@designa.com
 designa.com