smart6000

Smart6000 series self-service terminals are completely water and dust-resistant and support IP64 standards. The terminals can be used both in indoor and outdoor environment. Smart6000 has been developed for various applications such as ticket and phone minute sales, self-service fuel-oil purchase and card loading with a banknote and coin acceptance mechanism and credit card payment system. Furthermore, the touch screen can be used for informative purposes. The small and compact structure allows the terminal to be easily positioned in every location and to perfectly fit in with its aesthetic design. Blank spaces on the terminal can be used for printered adds or branding applications.
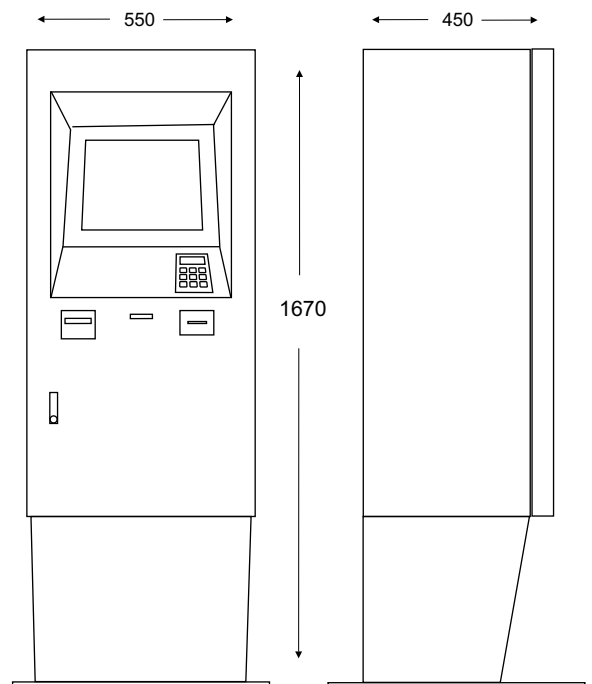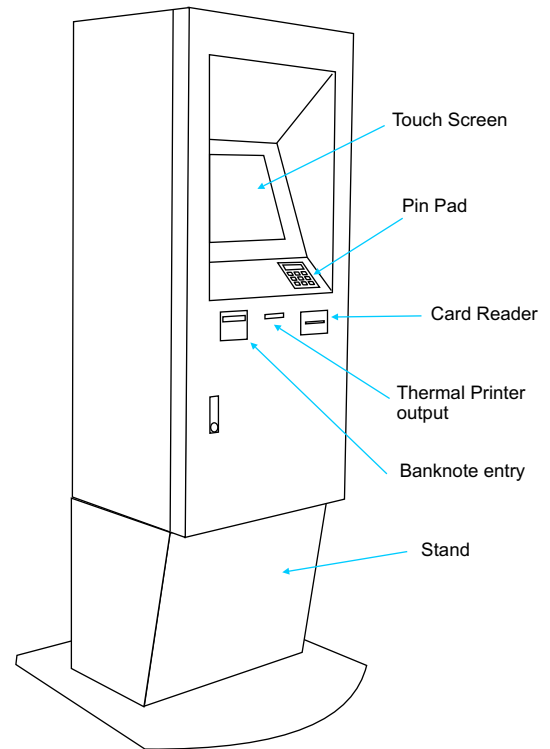
SmartKiosk self-service payment system terminals provide solutions for automatic transactions in various fields such as banking, self-service fuel-oil purchase, parking systems, ticket sales and invoice and bill payment which require payments by banknotes, coins and credit cards.

smart6000

Standard Hardware:

- Solid metal structure made from 2 mm DKB sheet
- Galvanized coating under the paint against oxidation
- Polyester paint resistant to outdoor conditions
- Lockable cover with front opening
- 10 mm metal base (can be internally fixed on the ground)
- Cabin cooler fan with dust filter
- 15" TFT, Infrared touch-screen (5 mm proctection glass)
- Via 1.5 GHZ CPU
- 512 MBRAM (ops. 1Gb)
- 80 GB 2,5" HDD
- On board 64 MB VGA
- On board 10/100 Ethernet (Ops. Wireless)

Optional Hardware:

- EMV compatible credit card payment system
- Banknote acceptance mechanism
- Coin acceptance mechanism
- Coin change mechanism
- Card Reader (magnetic, 3 Tracks)
- Hybrid Card Reader (magnetic & smart)
- RFID and Proximity card reader
- Card issue mechanism
- Card printing mechanism
- Thermal Printer (60 mm, 80mm, 110mm, 210mm)
- Barcode Reader (Omni Directional)
- Metal Kiosk Keyboard
- Phone Receiver

Management and Payment System Software Package:

Kiosk management and payment system software package responds to interface and management software requirements of your projects, establishes the required hardware communication with kiosk peripherals; the configuriation can be changed and managed according to project specifications. The Integrated Cash Payment System allows cash acceptance through the kiosk payment system. Bank integratio is provided through the credit card authorization system. Provides kiosk security and automatic maintenance and fulfills the touch screen requirement with a virtual on-screen keyboard.

Touch Screen

Pin Pad

Card Reader

Thermal Printer output

Banknote entry

Stand

550

450

1670

Height	: 167 cm
Width	: 55 cm
Depth	: 45 cm
Weight	: 90 kg