The drive up environment is easily the most challenging implementation for the self-service platform. Vehicle profile and driver skill are but two of the unique variables in this configuration. These deployments can be further complicated by structural impediments. The Monimax 7600DS is a one of a kind solution - a side access full function drive up which can be installed flush to finished exterior walls while still providing a consumer friendly tilting display, enhanced deposit processing capability, and maximized capacities for dispensing. The clean, compact user interface make the 7600DS the market leader for full function drive up performance.

Features

Market Strength Capabilities

The 7600DS supports a full range of personalization, advertising, and marketing options as well as end to end deposit automation implementations. An attention grabbing 15.1" color TFT with an adjustable tilt display supports these functions. As with all Nautilus Hyosung platforms, the modules are designed, engineered, manufactured and tested in house with 24/7 unattended self-service functionality as their design goal. This means the 7600DS is as reliable as it is functional - with a migration path for institutions with vision.

Security

The 7600DS's UL-291 Level 1 rated safe has been proven in the field time and again. Additional standard features like the EPP PIN shield add privacy for sensitive cardholder data entry - and the EPP itself provides you the ability to comply with PCI EPP requirements. Optional security cameras for surveillance allow you to protect both your customers and your cash assets at the ATM. Optional software and transactional security features are available.

Dependability

Reliability derived from being the market leader in cash dispensing technology, and availability provided by high capacity modules, the 7600DS is the ideal self-service platform for weather facing exterior drive up deployments.

Monimax 7600DS is designed with "customerization" in mind. The most deployment options, the fullest feature/function options in a robust secure platform. The 7600DS enables efficient service events enhanced by access by design, and quick deployments enabled by platform flexibility. All in one highly secure, reliable platform.

EARTH FRIENDLY

Hyosung - Always By Your Side. Nautilus Hyosung is more than reliable, proven self service technology. We are a company dedicated to the success of our partners.

MONiMAX
7600DS

System Control
- Microsoft® Windows XP® platform
- Intel® processor
- NDC+, User Application

Customer Display
- 15″ color TFT LCD
- Sunlight readable
- Privacy filter

Communication
- TCP/IP
- Wireless X.25 capable

Input Type
- PCI EPP (Encrypting PIN pad)
- ADA compliant

Supervisor Operation
- 15″ TFT color LCD, touch screen

Card Handling
- Dip-type card reader

Optional
- Anti-skimming

Cash Dispensing
- 3,000-notes cassette
  Up to four cassettes
- Bundle retraction
- Automatic shutter

Depository Options
- Envelope depository
- Bulk note acceptor
- Bulk check acceptor

Printers
- 3.1" graphical thermal receipt printer
- 5,000 transaction receipt printer
- Electronic journal

Security
- UL 291 Level 1

Optional
- Electronic safe lock
- KABA Mas Cencon lock
- Security camera

Miscellaneous
- Lead-through indicator
- Heater

Power Supply
- AC 110–240V, 50–60 Hz
- Back-up battery

Operating Environment
- Temperature: -31ºF–104ºF
- Humidity: 25%–85%

Dimension and Weight
- Height: 75.9" (1,927 mm)
- Width: 38.2" (970 mm)
- Depth: 43.7" (1,111 mm)
- Weight: 2,469 lbs (1,120 kg)

Internal components may change with the introduction of new technology. Nautilus Hyosung reserves the right to change the specifications of this ATM to accomodate the changes in technology.

15″ color customer display
- Sunlight viewable
- Optional automatic tilting screen

Bulk check acceptor

3.1″ graphical thermal receipt printer

Card reader

PCI EPP (encrypting PIN pad)

Bulk Note Acceptor Envelope Depository

Cash dispenser

NAUTILUS HYOSUNG

Contact your authorized Nautilus Hyosung distributor or representative for more information.