

Brand new cash dispenser Monimax 8600S

Makes a “real” difference in your Total Cost of Ownership

OPTIMAL-to-install Solution. Monimax 8600S is designed to maximize flexibility that supports its deployment in a variety of strategic locations. Due to its compact footprint, it fits to diverse environments and is perfectly substitutive to legacy cash dispensers. Moreover, the slim and sleek design of Monimax 8600S enhances the space efficiency of the branch.

EFFICIENT-to-operate Solution. Monimax 8600S is engineered with reliability that proves highest availability and its optimal performance. Monimax 8600S is powered by the latest cash recycling technology as well as improved fraud prevention technology. Furthermore, Monimax 8600S helps financial institutions to increase the benefits of cash optimization in branch. The transit cassette available in the unit can offload and replenish the machine without exposing cash from the safe that improves efficiency and enhances security.

EASY-to-maintain Solution. Monimax 8600S is configured for greater serviceability that reduces service frequency and lowers maintenance costs. Monimax 8600S offers better visibility and accessibility to units that make repair services easy and quick. Paired with Hyosung TNS monitoring software 'Monimanager', financial institutions enable to do more efficient preventive maintenance on their ATMs.

GREAT Value-added Solution. With 19" touch screen, the modern and sleek design of Monimax 8600S allows more intuitive user interface and effective marketing. Monimax 8600S presents great usability that fulfills transaction with ease and convenience by leveraging the latest technology such as contactless, biometric, mobile-payment, and so on. In addition, the Monimax 8600S green technology provides more value to customers and drives down costs.



Also available on through the wall (Monimax 8600ST)

Hyosung is dedicated to making technology work for the humans who use it. We provide solutions that simply work better and more intuitively. Every ATM product, service and support system is engineered to be reliable and flexible. We listen to our customers and constantly improve our offerings to reflect their input. We bring that innovation to banking. It is this commitment to Human Technology that has made us a dependable partner and global leader in the ever-changing world of banking.



MONIMAX™ 8600S

Value delivered

System Platform

- Microsoft® Windows® 7 platform; Windows®10
- CEN/XFS 3.10 or later

Communication

- TCP/ IP, Wireless, X25

Display

- 15"/ 19" color TFT LCD
- Privacy filter (Optional)

Input Type

- Touch screen or Function Keys
- PCI compliant EPP, T-DES, DES, RSA

Security

- Safes
 - UL 291 Level 1, CEN safe (Optional)
- Lock
 - Mechanical combination lock, Electronic lock, KABA Mas cencen lock
- Two security cameras for face and hand (Optional)
- Fingerprint / Palm Vein Reader (Optional)

Card Reader

- Motorized hybrid card reader
- EMV level 1,2 compliant
- Anti-skimming device (Optional)
- Contactless card reader (RF) (Optional)

Cash Handling

- Maximum fill level 313 mm per cassette
- Up to 7 recycling cassettes
- 300 notes per transaction* (Dispense & Deposit)
- Reject and retract capability
- Automatic audit capability with a transit cassette
- Automatic shutter

Printers

- Graphical thermal receipt printer
- Journal printer (Optional)

Additional Features

- Lead-through indicator
- 2D barcode reader (Optional)
- Audio jack, Speaker

Power Supply

- AC 100 ~ 240V, 50 ~ 60Hz
- Backup battery (reserving last transaction & safe shutdown)

Environmental Conditions

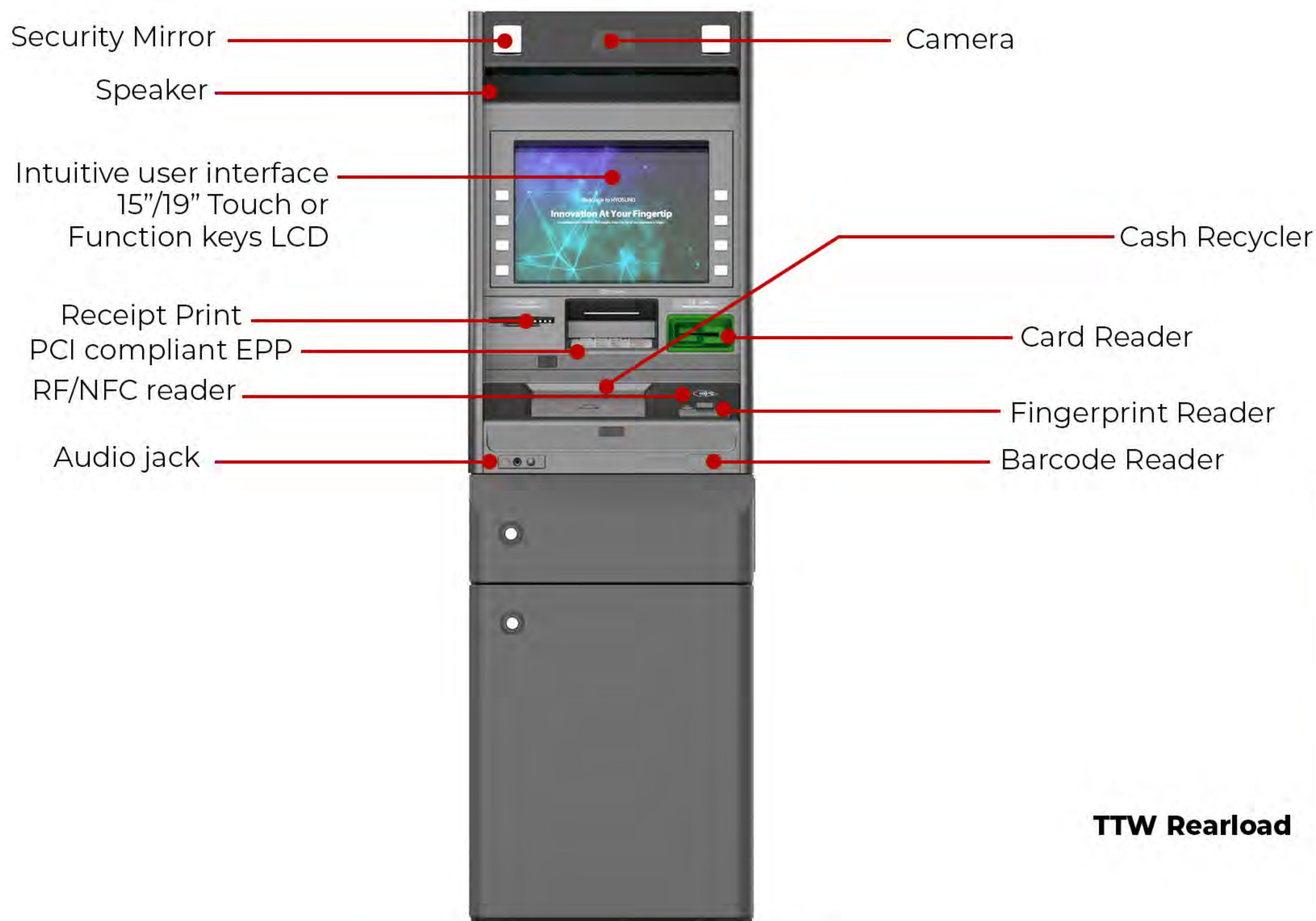
- Temperature 0°C ~ 50°C
- Humidity 25% ~ 86%

Dimensions (UL Level 1)

- Height : 1,490mm (58.6")
- Width : 460mm (18.1")
- Depth : 995mm (39.1")
- Weight 520kg (1,146 lbs)

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

* Subject to note quality and other variables



Contact your authorized Hyosung TNS INC. distributor for more information