

MINT

Multimedia Interactive Terminal

Since ATMs revolutionized the way banks operate, more and more industries - even those that thrive on "high touch" customer and employee interaction such as airlines and hotels - are adopting self-serve technology for many a compelling reason. In general, self-service terminals offer the following benefits:

■ **Creates Faster Transactions**

Avoid long lines slowing transactions and long waits for information from sales associates

■ **Improves Convenience**

Located close to customers in need
Up to 24/7 availability

■ **Improves Customer Experience**

Consistent, accurate, up-to-date information and promotions
Product preview
Personalized to customer
Consultative experience

■ **Expanded Offerings/Services**

Complementary products from a single source
Customized orders, services and offerings

Consumers both young and old have become so comfortable with the technology that it is becoming more visible in these environments:

- retail
- hospitality (restaurants and hotels)
- government and public services
- telecommunications
- transportation
- entertainment
- banking & finance



One of the critical factors for a successful self service terminal implementation is the hardware platform on which the service is delivered.

With a solid reputation for robust retail and banking systems, Wincor Nixdorf's latest self service terminal, the MINT is the product of a design philosophy in which versatility, reliability and ease of use are paramount concerns.

MINT

TECHNICAL SPECIFICATIONS

Combining form and function...

The MINT enclosure boasts an elegant combination of line and curve that will look as good in a hotel lobby as it would in a convenience store. As the chassis tapers towards a sturdy base, the MINT actually occupies a small footprint. The integrated lightbox effectively calls attention from afar. Functional components are neatly clustered for ease of use.

Easy to customize

While the MINT already offers many standard features which may be required for different applications and options such as a fingerprint reader or a barcode reader to boot, its modular design makes it quick and cost effective to customize.

Easy to maintain

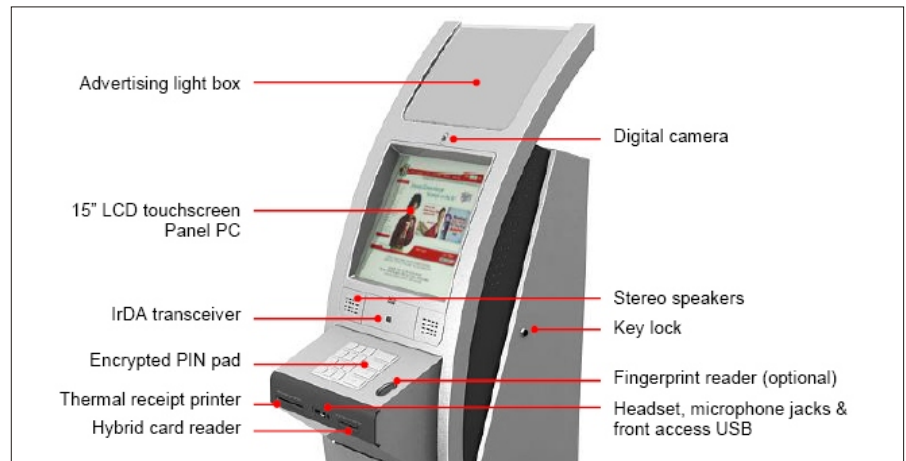
The MINT is designed for easy servicing, with a front cover sliding forward to provide access to system components.

Investment protection

The MINT is driven by a panel PC which incorporates open architecture and industry standards, ensuring expandability, long term availability and cost effectiveness. Long-life chipsets belonging to Intel's embedded CPU/chipset programme are used providing investment protection over an extended period of time.

Secure & Reliable

The enclosure is made of a tough metal frame with a injection moulded plastic front bezel. The MINT is designed, developed and manufactured to the highest standards. You can be assured of continuous service even under harsh conditions.



SYSTEM CONTROL UNIT

Intel Celeron 1.2GHz
Memory min. 128MB (up to 512MB optional)
Hard disk 40GB (80 GB optional)

AUDIO VIDEO INTERFACE

15" Colour LCD, XGA
Capacitive touch
Stereo speakers
Digital camera 100K resolution (optional 300K resolution)
Audio headset socket

NETWORK INTERFACE

10/100 baseT LAN

DIGITAL MEDIA INTERFACE

IrDA transceiver
Front access USB

PRINTERS

80mm thermal receipt printer
A4 statement printer (project basis)

SIGNAGE

Integrated backlit signage

ACCESS CONTROL/ ELECTRONIC PAYMENT MODULE

Motorized hybrid card reader
Motorized magnetic card reader
Fingerprint reader (optional)
Barcode reader (optional)
Encrypted PIN pad (on project basis)
Bill & coin acceptor (on project basis)

POWER SUPPLY

10-120V~/ 220-240V~, 50-60 Hz
UPS (optional)

DIMENSIONS

