

OMNI 9680 POS TERMINAL

Combination of Design, Power and Quality to Meet the Demands of The Cinema Industry

The **OMNI 9680** is the latest addition to the Omniterm line of All-In-One POS Terminals. Featuring the latest Intel Sandy Bridge Quad Core Processor technology and coupled with the ability to operate up to 16GB of RAM, the **OMNI 9680** offers one of the most powerful integrated touch terminals on the market.

This power enables the **OMNI 9680** to be suitable for today's current POS software needs as well as maintain processing speed as databases grow and new POS functionality is released.

The "Zero Bezel" design touch screen not only provides a modern look but aids cleaning and keeps dusts and spills away.

Hot-swappable RAID drives and options such as solid state drives, built in UPS, MSR, fingerprint reader and customer display as well as the multiple mounting options makes the **OMNI 9680** one of the most feature-rich POS terminals available.

Dual or Quad-Core Touch Terminal



OMNI-9680 Features

- Up to Intel i7 Quad-Core Processor
- Second Hard Drive Bay / RAID
- Both Drives are Hot-Swappable
- 15" TFT Zero Bezel Display
- 1024 x 768 Resolution
- Spill Resistant Touch Screen 4
- External DB9 Serial Ports,
6 External USB Ports, 1 LPT
- Convenient Wall Mount and Wide Tilt
- Angle Low Power Consumption
- Optional Card Reader
- IP65 Front Panel

OMNI 9680 POS TERMINAL

ITEM	OMNI 9680 POS TERMINAL
CPU	Dual-Core Celeron to Quad Core Intel® i7 Processors - 2.5G to 3.4Ghz
LCD	15" Active TFT color LCD, 250 nits resolution 1024 x 768
Touch	5 Wire Resistive
Memory	2x 204pin DDR3 DIMM 1333/667Mhz, Max Support up to 16GB
LAN	10/100/1000 Gb Ethernet
Storage	SATA HDD x 2
I/O Interface	4 Serial Ports - DB9 RS-232 with Power Option Parallel Port +24V 2.5 amps, Supports Most 24V POS Printers 1 * DB-15 VGA port 6 External USB 2.0. 3 are Powered USB 2 x RJ11 24V with Status 1 * PS/2 2 * 2.5" SATA 3.0 drives support for HDD and SSD Raid0 or1, Quick Change Hot Swap 1 * DC +12V input power-jack
Construction	Plastic
Optional Peripherals	3 tracks magnetic reader, Biometric Reader Customer facing display module 2 x 20 VFD, 10.1" , 12.1" or 14" LCD monitor
Operation System	Windows 7 Embedded Standard, POS Ready7, POS Ready 2009
Power Supply	19V DC, 9.47 amps
Dimensions	Physical: 365mm (W) x 220mm (D) x 310mm (H)
Operating Temp	32°F ~ 104°F
Storage Temperature	-4°F ~ 140°F
Humidity	15%~80%
Certification	CE, FCC Class A, LVD



15" Flat 5 Wire Resistive
Spill and Dust Proof



Compact and Small



Multiple Accessible
I/O ports



Connectivity



Dual Hard Drives



Dual Display Option

* specifications are subject to change without prior notice