

HMI® Workstations For Toll Roads

*Computers Designed for
Electronic Toll Systems and
Operations Monitoring*

When you need to integrate data collection on a toll collection project, HMW Enterprises can provide a complete solution for your computer hardware requirements.

HMI® workstations from HMW can handle each phase of toll road operation:

Swipe-card toll collection

Ergonomic operator stations for toll booths

Rack mounted PCs for data collection and processing



HMW Enterprises Inc.

"If you can define it, we can design it."

**207 N. Franklin Street
Waynesboro, PA 17268
Telephone (717) 765-4690
Fax (717) 765-4660
Email: sales@hmwent.com
Website: www.hmwent.com**

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Computer Workstations for Electronic Toll Systems



HMW Enterprises Inc.

HMI® Workstations

Mounting Options for Miscellaneous Other Toll Booth Terminal Applications

TSU-100 Ergonomic HMI® Toll Booth Workstation

Tilts and swivels with no manual tightening
-always stays in position
Rugged cast aluminum housing
NEMA 12 enclosure protects against fumes
Bright, easy-to-read 15" flat panel display
Serial or networked data collection
HMW terminal emulation
Display easily detaches from mounting base for ease of service



9300R Series Rack Mount HMI® Computer

Centralized data collection and distribution
Designed for High Reliability
ATX motherboard ensures design stability
AGP for optimal graphics
Secured access to all drives
Wireless or hardwired Ethernet networking



HMI® Wedge Station

Swipe card reader for debit card collection systems
Durable, weather-proof stainless steel housing
Bright, 12" SVGA touch screen display
30 degree viewing angle for optimal visibility on counter tops



Tilt-Swivel Table/Bench/Desk-mount pedestals



Tilt-Swivel Wall-mount fixtures



Articulating Arm adapters

As a pioneer in industrial computing, HMW Enterprises, Inc. has 25+ years experience in building both standard and custom industrial workstations for hostile conditions, including corrosive sprays and explosive atmospheres.

"If you can define it, we can design it!"

Try us!

Contact: sales@hmwent.com