

Modular Thin System for Embedded Applications

WEB 168

MIDCOM Data Technologies is a national distributor of a comprehensive product line of network-ready information appliances, enabling access to the Internet and Intranet, anytime, anywhere. The new *Web 168* adds to MIDCOM's offering of innovative and practical solutions, that targets a wide range of applications, leveraging cost-effective and manageable platforms.



THE PRODUCT

The *Web 168* features the integration of the energy efficient, yet powerful AMD Geode™ LX800 processor technology into a most compact and robust enclosure. The space-saving package accommodates accessories and peripherals to address a range of usage requirements. The software operating systems support server- and browser-based computing in addition to local, embedded applications. The versatility in hardware and software makes the device compelling for numerous vertical deployments leveraging network access and custom software.

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(800) 643-2664**

FEATURES

- support for major Embedded operating systems and Windows XP
- integrates major thin-client/server computing protocols (Citrix ICA, Microsoft RDP), terminal emulation suite; and web browsers
- amenable to comprehensive and easy remote device administration through DTR's server-based Remote Manager software
- configurable for thin-client/server computing; or browser-based computing; or local application shell
- small form factor for space-saving, desktop and mounted deployments
- flash memory-based and hard drive (HDD) based-systems available
- comprehensive set of USB and I/O ports; interface and support for a wide range of peripherals and accessories
- option for integrated 802.11b/g wireless LAN adapter

APPLICATIONS

The *Web 168*, like other members in the *Web* product family, finds application in a variety of industries, including:

- **Server-based Computing**
- **Education**
- **Web-based Applications**
- **Healthcare**
- **Inventory & Warehousing**
- **Service Industry**
- **Control & Monitoring**
- **Manufacturing**
- **POS Systems Integration**
- **Hospitality**

SPECIFICATIONS



Display Resolution	Up to 1920 x 1440 (85Hz)
Processor	AMD Geode™ LX 800
Memory (flash)	64MB – 4GB
Memory (RAM)	128MB – 1GB
Software Operating Systems	Windows CE; Windows XP Embedded; Windows XP Professional
Storage	Internal flash module; Internal HDD; External USB
Enclosure	Aluminum chassis; ABS Plastic end-caps
AC/DC adapter	Input: 90-240VAC Output: 12VDC, 1.2A
Power Plugs	USA, EU, UK
Expansion	Mini-PCI (internal); USB
Control Buttons	One (1) front Power button
Input/Output Ports	12V DC-in Jack; Microphone-In; Audio-Out Jack; USB 1.1 or 2.0 Ports (4); Parallel (1); Serial (2); 10/100 BaseT Ethernet; VGA
Dimensions (H x W x D)	1.8 x 5.7 x 5.1 (in) 46 x 144 x 130 (mm)
Base Weight	1.45lb (660g)
Regulatory	FCC Class B, CE
Operating Temp.	0° – 40°C
Humidity	0% – 90% non-condensing



Call to Request a Quote
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HIGHLIGHTS

- High-integration and energy-efficient processor technology
- Robust and fan-less construction for quiet and reliable operation
- Options for wireless networking, storage configuration, and operating systems

MAJOR OPTIONS

- Built-in wireless LAN, miniPCI 802.11b/g with external antenna
- Internal Bracket and Cable for Hard Disk Drive (HDD) Mounting
- Shortened VGA cable applicable when device is mounted onto displays

STANDARD PACKAGE AND ACCESSORIES

- One (1) Web 168
- AC/DC Adapter
- Stand or Shoe for vertical placement
- Documentation

Specifications subject to change without notice