

Series WebETC-168GX/LX Mini-PC

eTech Connect b.v. delivers a comprehensive product line of network-ready information appliances, enabling access to the Internet and Intranet, anytime, anywhere. The new *ETC-168xx* expands eTC's portfolio of innovative and practical solutions, targeting a wide range of applications, leveraging cost effective and manageable platforms.



THE PRODUCT

The Web*ETC-168* features the integration of the energy efficient, yet powerful AMD Geode LX800 processor "low power" technology into a most compact and robust enclosure. The space-saving package accommodates accessories and peripherals to address a range of applications. Designed for, 24 hours operation over many years. 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.

FEATURES

- support for major embedded operating systems and Windows XP
- integrates major thin-client/server computing protocols (Citrix ICA, MS RDP), terminal emulation suite; and web browsers
- amenable to comprehensive and easy remote device administration through eTC's server based Remote Manager Software
- configurability for thin-client/server computing; or local application shell
- small form factor for space saving, desktop and mounted deployments
- industrial type flash memory based and hard drive based systems for long life operation
- 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*ETC-168xx*, like other members in the *ETC* product family, finds application in a variety of industries, including:

- **Server-based Computing, Education**
- **Control & Monitoring, Transportation**
- **Inventory & Warehousing, Service Industry**
- **Web-based Applications, Manufacturing**
- **POS and KIOSK Integration**

and numerous *other* vertical markets.

A suite of customized accessories complements the *ETC-168xx* to meet numerous deployments needs.

WebETC-168LX Compact, Robust & Comprehensive Package

SPECIFICATIONS

Display Resolution	Up to 1920 x 1440 (85Hz)
Display Resolution	(SVGA)
Processor	AMD: Geode LX800
Memory (flash)	64MB – 8GB
Memory (RAM)	128MB – 1GB
Software Operating Systems	Windows CE; Windows XP Embedded; Windows XP Professional
Storage	Internal flash module; CompactFlash slot or HDD; External USB
Enclosure	Extruded Aluminum alloy
AC/DC adapter	Input: 90-240VAC Output: 12VDC, 1,2Amp.
Power Cords	USA, EU, UK
Control Buttons	One (1) front Power Button
Input/Output Ports	12VDC Jack In; Microphone-In; Audio-Out Jack; 4 off USB2.0 Ports;
	1 off Parallel and 2 off RS232 10/100 Base T Ethernet VGA out
Dimensions (H x W x D)	1.8 x 5.7 x 5.1 (in) 46 x 144 x 130 (mm)
Base Weight	1.45 lbs (0.66 kg)
Regulatory	FCC Class B, CE
Operating Temp.	0° – 40°C
Humidity	0% – 90% non-condensing



Your Dealer:

Specifications subject to change without prior notice.

