TED® Energy Monitor
for Control4® SERVER

An energy efficient server designed to work with TED Energy Monitor for Control4. Pre-loaded and ready to run. A smart choice for your next energy monitoring project.

ECO-FRIENDLY DESIGN

Average power consumption less than 20W.
Carbon footprint significantly reduced.
Lowers power consumption by up to 90% over std. PC.
Made only with "GREEN" materials.
Whisper quiet.
ENERGY STAR Logo
Utilizes new Intel® Atom™ processor

SOLID STATE RELIABILITY

2.5" Solid State Drive 30GB
SATA II
MTBF: 1,500,000 hrs.
Shock Resistance: 1500G, 0.5ms
Low power consumption

SMALL SIZE - EASY TO INSTALL

Dimensions 8.7 in. x 7.0 in. x 1.0 in
Includes Wall Mount (shown below) and Desk Mount

PRE-LOADED AND READY TO RUN

No hassle installation. Eliminates requirement to use customer's PC for installation so you don't have to worry about compatibility or future support issues. Pre-loaded with TED Energy Monitor for Control4 software.[1]

WIRED OR WIRELESS CONNECTIONS

Wireless LAN
Wired LAN
Includes RADMIN 3 Server for Local / Remote Access

SPECIFICATIONS

• Genuine Windows® XP Home
• Intel Atom N270 & Intel Chipset
• Gigabit Ethernet LAN
• WLAN: 802.11 b/g/n
• 1GB RAM Memory
• 30GB SSD Drive, SATA II, 2.5"
• DVI-Out, USB x4 (2 front, 2 rear)

(1) Requires TED Energy Monitor for Control4 and TED Footprints software. Purchased seperately.

MODELS AVAILABLE
EM-SERVER-C4

Ordering Information:

peak software™
turning knowledge into solutions.

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