



towerMAX® 4

Premier Series 4 Outlet Surge Protectors

EXCLUSIVE NEW TECHNOLOGY FOR SMALL BUSINESS FROM PANAMAX!

SurgeGate Plus™ Circuitry

⚡ A power monitoring system that acts as a gate to prevent unsafe voltages from damaging sensitive electronic equipment. It automatically detects a prolonged over or undervoltage condition and *disconnects* the power to equipment, then *reconnects* it when the power returns to a safe level.

Protect or Disconnect™ Circuitry

⚡ Protect or Disconnect™ safeguards equipment against all surges. In the event of a catastrophic surge, such as lightning, it completely *disconnects* AC power to connected equipment.

SignalPerfect™ Circuitry

⚡ Optimized signal line surge protection ensures a clean, clear signal.
Telephone line circuitry has solid-state SIDACTors® and auto-resetting PTCRs for maximum protection and reliability.

towerMAX® 4 Series Common Features:

- SurgeGate Plus™ Circuitry
- Protect or Disconnect™ Circuitry
- Expandable protection using towerMAX® or AllPath® Modules
- 4 switched AC power outlets
- Diagnostic indicator lights
- Eight ft. AC power cord with right angle plug
- EMI/RFI noise filtration
- Mounting plates included



towerMAX® 4 KSU

For Key Systems

- AC protection for telecom systems
- Add towerMAX® Modules for complete, customized protection

Part # M4KSU

towerMAX® 4 TEL For Computers with Modems



- SignalPerfect™ Circuitry
- Protection for one phone line
- RJ-11/45 compatible jacks

Part # M4T

towerMAX® 4 LAN For Networked Computers



- SignalPerfect™ Circuitry (not auto-resetting)
- Protection for one 10/100 Base-T Ethernet line
- RJ-45 jacks

Part # M4L

GUARANTEED LIGHTNING PROTECTION

CONNECTED EQUIPMENT
\$5,000,000
PROTECTION POLICY*

\$5,000,000 Connected Equipment Protection Policy*

Panamax will protect your equipment or we will repair or replace up to \$5,000,000!

LIFETIME
PRODUCT
WARRANTY*

Lifetime Product Warranty*

The surge protector shall be free of any defects in design, materials, or workmanship, and Panamax will repair or replace any defective unit.

*See policy and warranty statements for terms and conditions