## Phoenix G2 ATX

# Station Alerting Controller



The ATX Station Controller stores the station configuration and alerting locations in memory. It can easily be configured and updated remotely through our encrypted Web interface, over a private network. The ATX computer features a secure, embedded operating system that runs on a high-speed SSD memory. It also has a touchscreen display for first responders to view station alerts.

#### **Features**

- Touchscreen display shows system status and last dispatch (and more)
- Zoned Alerting
- Voice Alert announces dispatches without dispatcher intervention (optional)
- Four channel x 20 watt, 70 volt audio amplifier connects to existing speakers
- · Heart-saver alert tone precedes all alerts
- Three Audio Inputs Dispatch Radio, Telephone Intercom, and Auxiliary
- Eight POE (power over Ethernet) Connections for use with optional Phoenix G2 peripherals
- Support for four zones of Phoenix G2 LED Illuminated Speakers
- · Support for rip-and-run network and serial printers
- Wall mount, desktop, and 19" rack install (ATX-E ordered separately)
- Simple installation connect power, radio, Ethernet, speakers
- · Remote or local configuration via web browser
- Four Form "C" relay outputs and three configurable dry inputs (e.g. door bell)
- Control one MS-G series message sign, and add more as needed with Phoenix G2 Message Remotes



### **Technical Specifications**

Power: 750 W

 Voltage: 47-63Hz/90-132 VAC/180-264 VAC (Selectable Switch)

- 1 Year Parts & Labor Warranty
- · Service Contract Available
- · Black, powder-coated steel enclosure
- Dimensions: 17.25" x 17.50" x 6.06" (WxHxL)

#### **Product Line Information**

ATX. Station Alerting Controller

ATX-E. Rack Mount Ears for ATX or Expansion

**ATX-EXP.** ATX Expansion (order separately)

**UPS-RM.** Rack Mount UPS

UPS-STD. UPS

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Country of Origin: USA