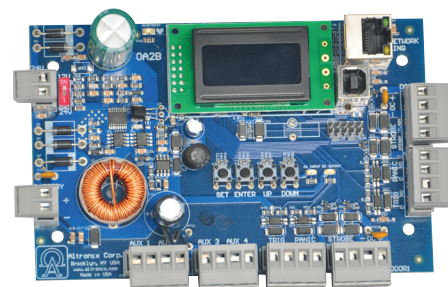# Altronix®

TempoA2B
Occupancy Alert System

Tempo™ ALERT

Altronix TempoA2B is designed to alert management when unauthorized loitering occurs in up to (two) secure rooms. TempoA2B has built-in LINQ Technology to remotely monitor, control and report power/diagnostics.

TempoA2B

Specifications

Input Power Options

AC	24VAC/50VA Plug-in transformer
Trigger	Two (2) Door Sensor/Trigger inputs
	Two (2) Strobe "Steady" Trigger Inputs
	Two (2) Strobe "Flash" Trigger Inputs
	Two (2) "Panic/Emergency" Trigger Inputs

Output Options:

12VDC/2.5A, 24VDC/1.25A, (30W)
Two (2) Strobe Switched Power Outputs
Four (4) Aux. Power Outputs

Timer

Alphanumeric LCD display simplifies programming.
EE Prom memory protects against loss of programming due to power failure
Momentary and/or Latching Events

Battery Charging

Type	Sealed lead acid or gel type
Failover	Upon AC loss, instantaneous

Batteries are sold separately

Indicators (LED)

AC Power (Green)	Input voltage is present
DC Output (Red)	12/24VDC is on
Trigger	Active

LINQ Technology:

Remote network management allows for device reset and monitoring

Provides local and/or remote access to critical information via LAN/WAN

Email and Windows Dashboard Alert notifications report real-time diagnostics

Event log tracks history

Physical and Environmental

Dimensions (L x W x H)
    Board:
        6.125" x 3.875" x 1.5" (155.6mm x 98.4mm x 38.1mm)
    Shipping:
        10" x 8" x 4" (254mm x 203.2mm x 101.6mm)

Weight (approx.)
Product Weight:	0.7 lb. (0.32 kg)
Shipping Weight:	1.1 lb. (0.5 kg)

Temperature
Operating:	0ºC to 49ºC (32ºF to 120ºF)
Storage:	– 20ºC to 70ºC (– 4ºF to 158ºF)

Relative Humidity	85% +/– 5%
BTU/Hr (approx.)	61 BTU/Hr.

Mounting hardware is included