

Wireless Tone Generator

Integrated Solutions

GENERAL SPECIFICATIONS

Dimensions: 10¹/₄"h x 12¹/₂"w x 4"d

 Weight:
 4.80 lbs

 Power:
 120vac, 11mA

 Operating Temperature:
 41° to 131° F

 Termination:
 Screw terminals

RECEIVER SPECIFICATIONS

 Data Baud Rate:
 512 BPS

 Sensitivity:
 10uV/M

 Channel Spacing:
 12.5 KHz

Tone Durations:1-9 seconds and one minute increments (as set by SiteSync IQ® system controller)

Note: This equipment is intended for use with the SiteSync IQ® system controller



Part # H004313

See SPECIFICATIONS on Page 2



TONE GENERATOR SPECIFICATIONS

Output Signal Specifications:

Rated Output: Adjustable from 0-1.5 volt P-P

Load Impedance: 600 ohms or higher

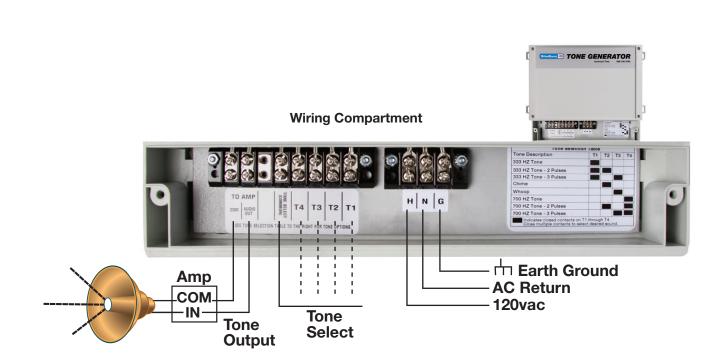
Controls: Gain control - screwdriver adjustment on the front panel

Inputs: T1-T4 four dry contact inputs for tone selection

Tone Selection Table				
Tone Description	T1	T2	Т3	T4
333 HZ Tone				
333 HZ Tone - 2 Pulses				
333 HZ Tone - 3 Pulses				
Chime				
Whoop				
700 HZ Tone				
700 HZ Tone - 2 Pulses				
700 HZ Tone - 3 Pulses				
Indicates closed contacts on T1 through T4. Close multiple contacts to select desired sound.				

Power Requirements: 120vac, 11mA Enclosure: Light gray plastic The Audio In input allows normal background audio to play. Pre-empted by tone selection inputs T1-T4.

- Steady tones and Whoop last for the duration of the contact input.
- Pulsed tones are 0.4 seconds ON and 0.4 seconds OFF with a one second break before repeating.
- A two pulse tone repeats every 2.5 seconds for the duration of contact input.
- A three pulse tone repeats every 3.25 seconds for the duration of the contact input.
- The Chime sounds once when the contact is closed and again when the contact is opened.



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