



Accurately coordinated tones and/or music are produced audibly over existing PA system or individually with stand alone Horn/Buzzer, and synchronized with all system clocks. Easy to install scheduler software allows you to maintain order and eliminate confusion and chaos within your facility when the time and horns/buzzers are in sync.



Features:

- Operable with No Physical Connection to Transmitter
- Synchronized with **KRONOSync®** Transmitted time
- Add, Edit, Delete Changes for Half-Days, Holidays, Early-Dismissal, or Any Other Schedule Modification
- Multiple Schedules and Events are Easily Programmed into Any Windows Based PC
- Can Input Up to a Combined Total of 128 Different Schedules and Individual Events
- Variable Tones and/or Music
- Integrates with existing PA System
- Activates Stand Alone Horn/Buzzer (For Large/Noisy Indoor Areas)
- Single Tone w/ Adjustable Volume
- Powered by Standard 120 VAC
- Maintenance Free

Part Numbers:

Tone Generator & Horn/Buzzer

Tone Generator with Scheduler Software

Part # 102001

Tone Generator

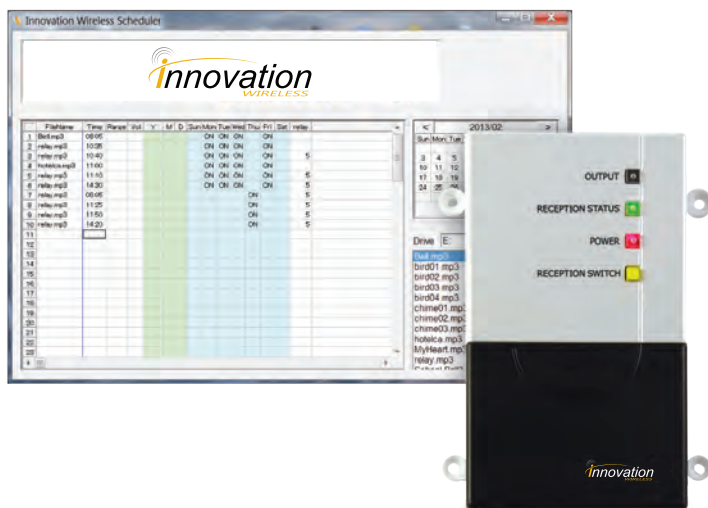
Part # 102002

Tone Generator and Horn/Buzzer

Part # 107013

Horn/Buzzer

Part # 107012



Tone Generator Specifications

- Connects into PA System or Horn/Buzzer
- Synchronizes with Transmitter
- Selectable Tones and/or Music

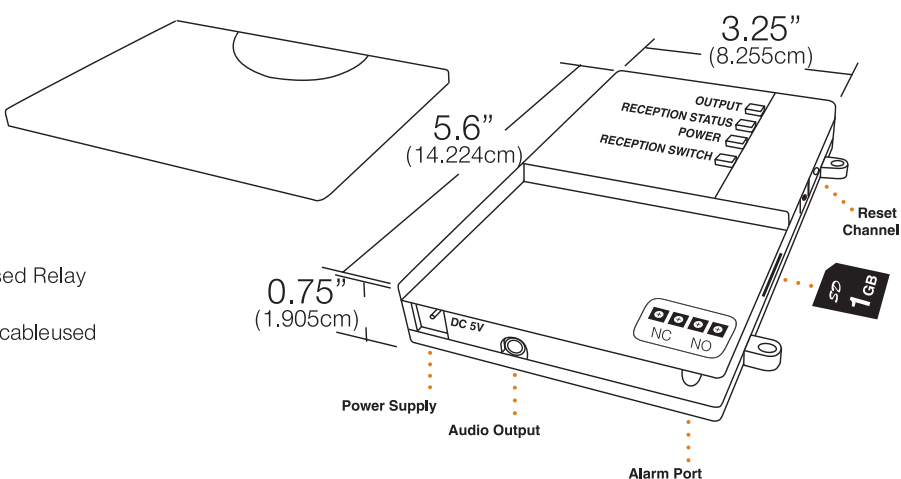
Dimensions: 3.25" L x 5.6" D x 0.75" H
(8.255 cm x 14.224 x 1.905 cm)

Weight: 0.3 lb (0.13kg)

Power Supply: Input: 120 VAC, 60 Hz 10 Watt
Output: 5 VDC 0.5 Amp (6' (1.83m) cord)

Dry Contact Output: Normally Opened/Normally Closed Relay
240 VAC, 4.4A Maximum

Audio Output: Balanced or Unbalanced depending on cable used



Horn/Buzzer Specifications

- Individual or Multiple Horns/Buzzers
- Simplistic Connection with Tone Generator
- Single Tone with Volume Control
(Optimal for large/noisy areas)

Dimensions: 5.125" L x 5.125" H x 2.125" D
(13cm x 13cm x 5.4 cm)

Weight: 2.8 lbs (1.27 kg)

Material: Heavy Duty Die-Cast Zinc (Gray)

Power Supply Input: 120 VAC, hard wired (UL Listed)

Operating Current: 0.13A

Sound Output (Decibels): 78-101 dB at 10 ft (Adjustable Volume)

