innovation
WIRELESS
Synchronized Time & Communication Systems

Accurately coordinated tones and/or music are produced audibly over existing PA system or individually with stand alone Bell, 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 bells are in sync.

KRONOsync 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 Bell (For Large/Noisy Areas)

- Powered by Standard 120 VAC
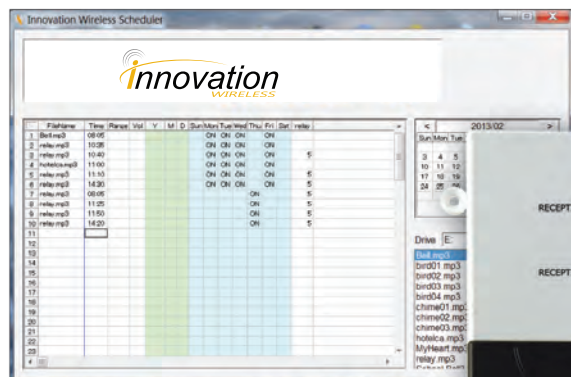
- Maintenance Free

Part Numbers:

Tone Generator & Bell

Tone Generator with Scheduler Software
Part # 102001

Tone Generator
Part # 102002

Tone Generator with Bell
Part # 107011

Bell
Part # 107010

Tone Generator Specifications

- Connects into PA System or Bell
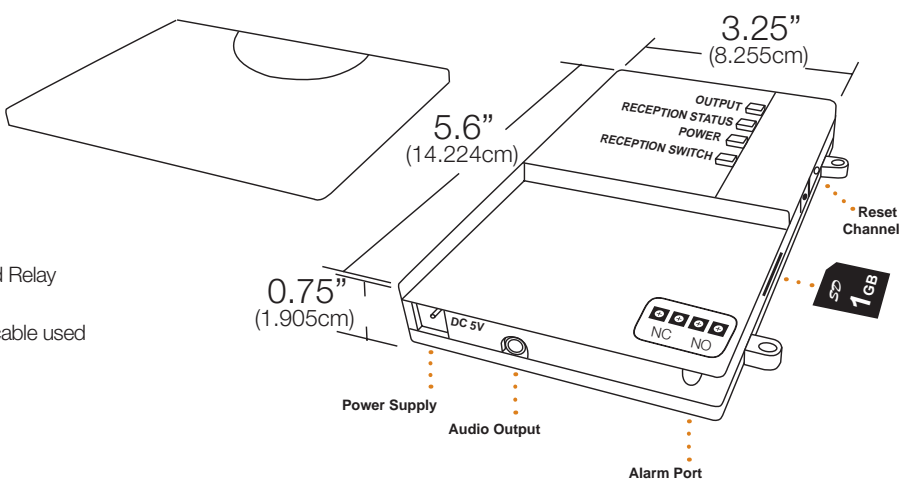- Synchronized with Transmitter
- Selectable Tones and/or Music

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

3.25"
(8.255cm)

5.6"
(14.224cm)

0.75"
(1.905cm)

OUTPUT
RECEPTION STATUS
POWER
RECEPTION SWITCH

Reset Channel

1 GB

Power Supply

Audio Output

Alarm Port

NC   NO

DC 5V

Bell Specifications

- Individual or Multiple bells
- Simplistic Direct Connection with Tone Generator
- Traditional Ringing Sound, Optimal for Large, Noisy Areas

Dimensions: 8"L x 8" H x 3.5" D
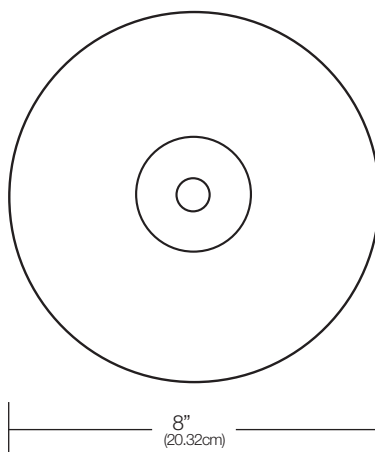(20.32 cm x 20.32 x 8.89 cm)

Weight: 2.86lbs (1.3kg)

Power Supply: Input: 120 VAC

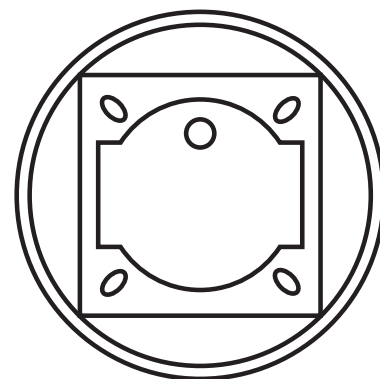**Operating Current:** 0.10A (rated) 0.10A (actual)

Sound Output (Decibels): 85 dB

Mounting Style: Surface

Front View

Back View

8"
(20.32cm)

Tone
Generator

Bell

Side View

3.5"
(6.35cm)