Wi-Fi Indoor Bell



The American Time Wi-Fi Bell is an indoor device managed through the inCloud Management Portal. This bell is triggered by programmed events in the inCloud schedule dashboard.

FEATURES

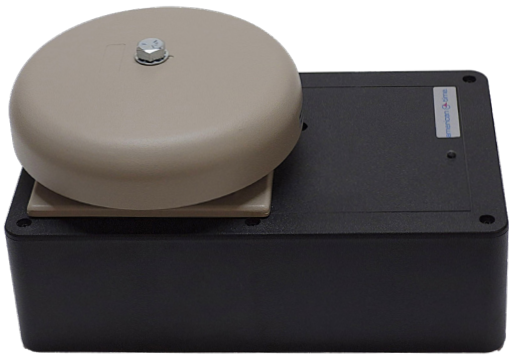
- 2 Year Warranty
- Schedule with inCloud Management Portal
- Keyhole slots on the back of the enclosure for easy mounting

SPECIFICATIONS

Dimensions	10.15"h x 6.15"w x 5.35"d
Weight	4 lbs.
Power options	120vac/240vac, 0.1A, 50-60 Hz (hard wired)
Operating temperature	41˚F to 131˚F (5˚- 55˚C)
Humidity	0%-95% Non-condensing
Bell volume	92 dBA @ 10 ft.
Wi-Fi	802.11n (802.11b/g compatible, 2.4 GHz only)
Supported data rates	72, 65, 43, 29, 22, 14, 7 Mbps (802.11n) 54, 48, 36, 24, 18, 12, 9, 6 Mbps (802.11g) 11, 5.5, 2, 1 Mbps (802.11b)
Security protocols	WEP, WPA/WPA2 and Enterprise (PEAPv0-MSCHAPv2)
Configuration	Devices are pre-configured for plug-and-play installation (standard) or individually configured via Network Clock Setup App, or Wi-Fi client through web page interface. Supports DHCP or static IP addressing.
Front panel indicator	Red, orange and green LED indicates mode status
Antenna type	Internal
Management & Scheduling	inCloud management portal (Only through subscription)

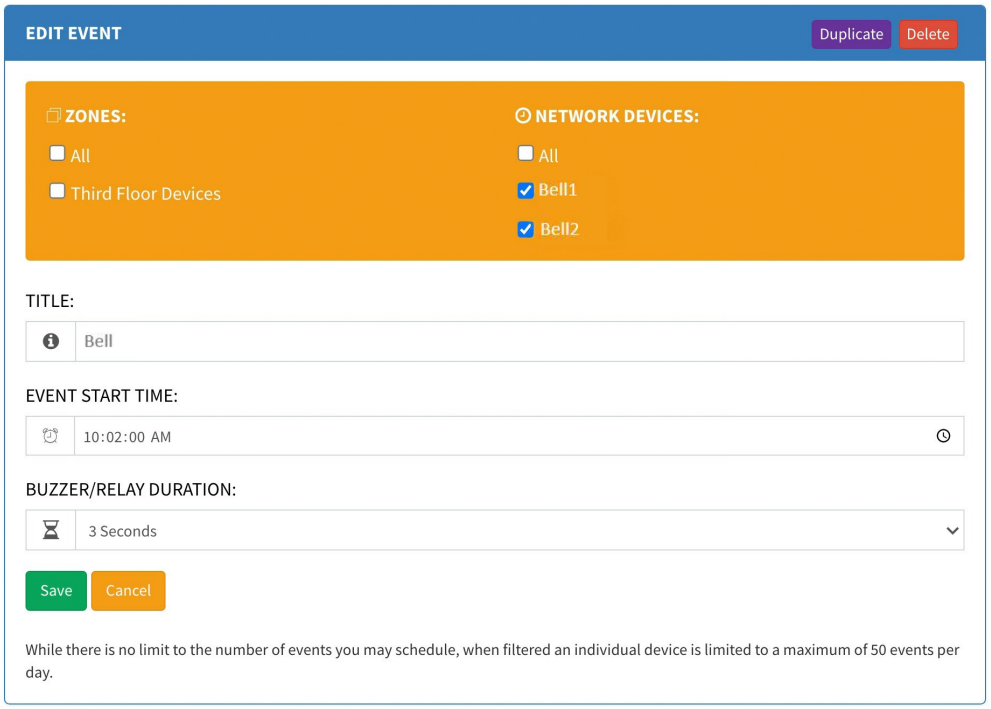
ORDER INFORMATION

Part #	Description
W4BBELL	Wi-Fi Bell with Molex connector



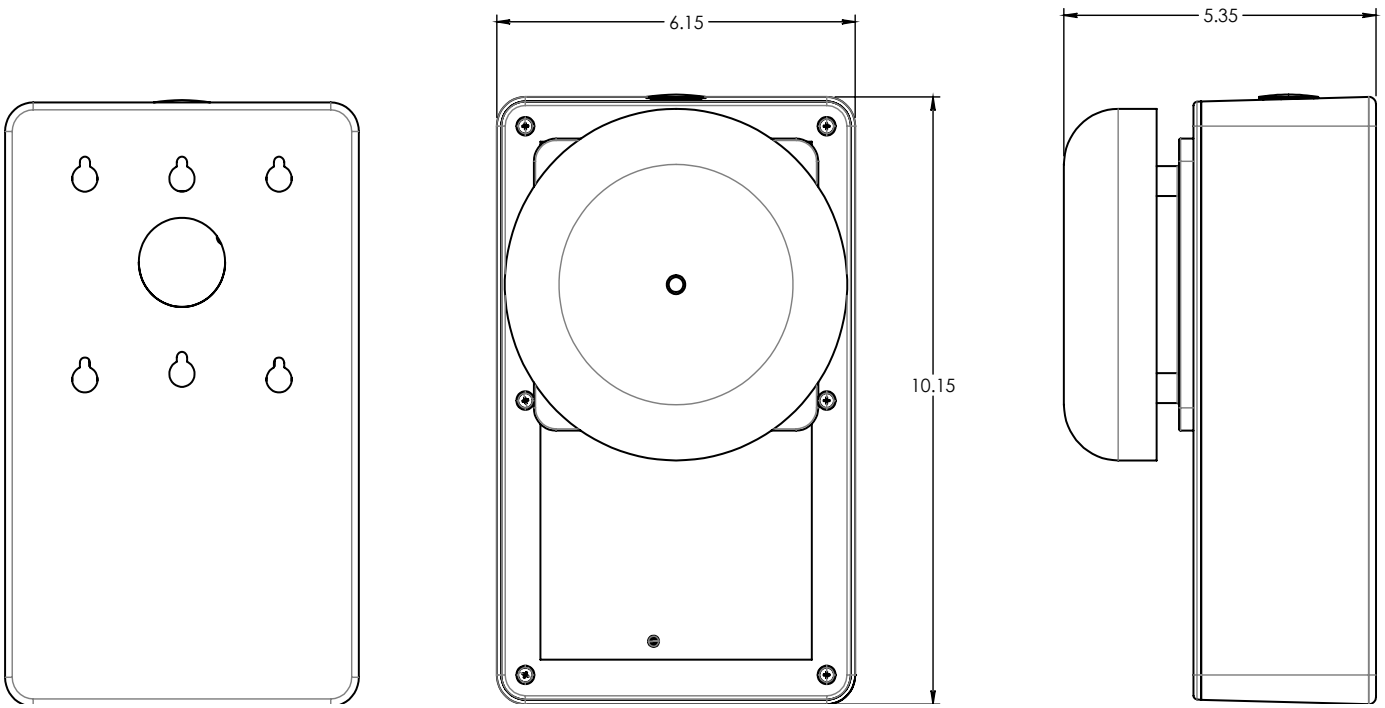
inCloud Management Portal Event Scheduling

Bells are Auxilary Wi-Fi devices that are activated on the inCloud Management Portal. They are programmed by creating an event through the Schedule Dashboard and selected by group selection (Zones) or individually.



Mounting

The Wi-Fi Indoor Bell is easily mounted to a wall using the six keyhole openings on the back of the enclosure.



At American Time, we continually strive to improve our products to meet our customers' needs and to provide the best possible value. The above specifications are believed to be correct,are subject to change without notice and may otherwise vary from the above. Please call if you need verification of any specifications or the suitability of a particular product for a particular application.
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