

GENERAL FEATURES

- Set Time Zone and DST configuration
- Change system passwords
- Update Firmware
- Assign custom durations
- Manage programming of up to 6 circuits
- Trigger wired and wireless devices remotely

MINIMUM SYSTEM REQUIREMENTS (computer)

- Most current web browser
(ie. Firefox, Internet Explorer, Chrome, Edge, Safari)
- Network Adapter or Wireless Network Adapter

GENERAL TAB FEATURES (FIG.1)

- View and change clock code
- View and change device name
- Manually adjust wired clocks
- View important information about your device
 - Software version
 - Model and Serial Number
 - Unit Configuration
 - Transmitter Call Sign

DESCRIPTION

The Remote Connect Web Interface allows remote access to your SiteSync IQ system controller via a web browser. This includes Event and Circuit programming, manual circuit activation, time/date settings and other system configurations.

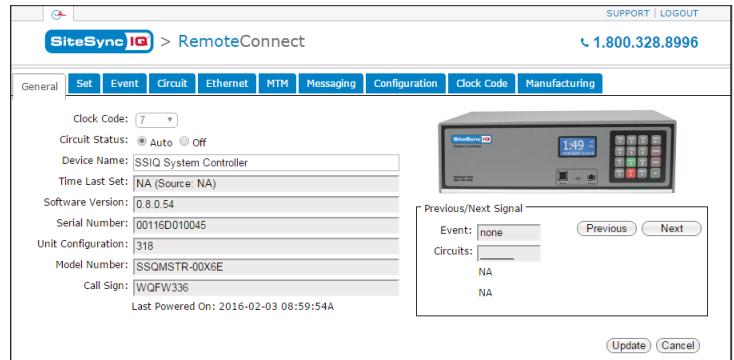


FIG.1

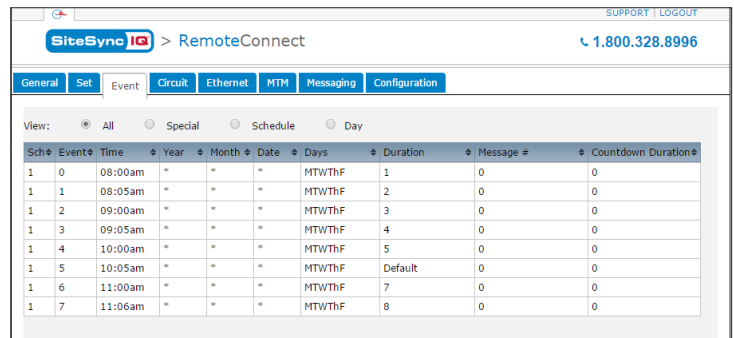


FIG.2

EVENT TAB FEATURES (FIG.2)

- Enter schedules remotely
- Backup schedules
- Print Schedules
- Import and Export Schedules to and from PC's

CIRCUIT TAB FEATURES - SCHEDULE (FIG.3)

- Assign schedules to circuits
- Schedule circuit assignment changes
- Set default circuit durations
- Name circuits

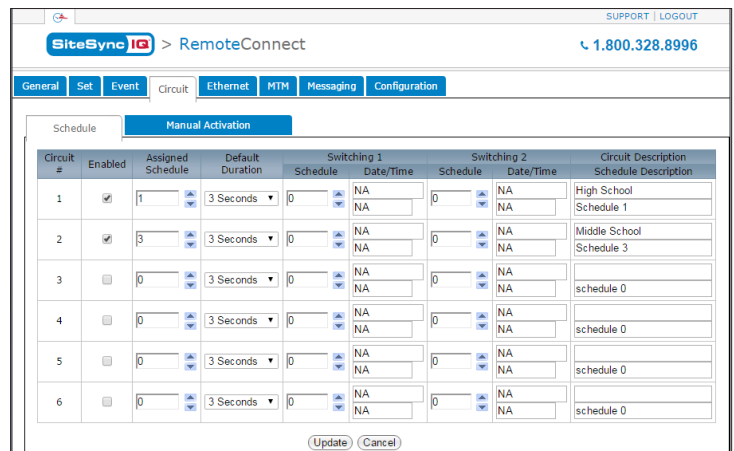


FIG.3

CIRCUIT TAB FEATURES - MANUALACTIVATION (FIG.4)

- Control wired and/or wireless circuits manually

SiteSync IQ > RemoteConnect SUPPORT | LOGOUT 1.800.328.8996

General Set Event **Circuit** Ethernet MTM Messaging Configuration

Schedule Manual Activation

Circuit #	Enabled	Signal Duration	Message Number	Countdown Duration	Circuit Description
1	<input type="checkbox"/>	3 Seconds	1	1	East Wing
2	<input checked="" type="checkbox"/>	3 Seconds	2	11	Hallways
3	<input checked="" type="checkbox"/>	3 Seconds	3	12	Lunch Room
4	<input checked="" type="checkbox"/>	3 Seconds	4	13	Gym & Locker Rooms
5	<input checked="" type="checkbox"/>	3 Seconds	5	14	Doors
6	<input checked="" type="checkbox"/>	3 Seconds	0	15	Lights

** Message Number and Countdown Duration for Digital Countdown Timers Only
** Momentary Signal Duration for Wired Signals Only

Signal Activation

Wired Wireless

Both

FIG.4

ETHERNET TAB FEATURES (FIG.5)

- Enable/Disable Server/Client Functionality
- Set Time Server IP Address
- View Received/Sent Packets

SiteSync IQ > RemoteConnect SUPPORT | LOGOUT 1.800.328.8996

General Set Event **Circuit** Ethernet **GPS** Messaging Configuration Clock Code Manufacturing

Ethernet Enable: Client Server
DHCP:

Unit IP Address: 192 · 168 · 010 · 226
Time Server IP Address: 129 · 006 · 015 · 030
Alt. Time Server IP Address: 128 · 138 · 140 · 044
Subnet Mask: 255 · 255 · 255 · 000
Gateway IP: 192 · 168 · 010 · 099
MAC Address: 00 : 11 : 6D : 01 : 00 : 45
Port Number: 80

History
Packets Received: 25341
Packets Sent: 1265
Reset Packets Rx/Tx

Update Cancel

FIG.5

GPS TAB FEATURES (FIG.6)

- Enable/Disable GPS time updates
- View number of tracked satellites
- View last signal Received by GPS

SiteSync IQ > RemoteConnect SUPPORT | LOGOUT 1.800.328.8996

General Set Event **Circuit** Ethernet **GPS** Messaging Configuration

GPS Time Updates: Enable Disable
Tracked Satellites: 0
Signal Status: NOT Received
Signal Last Received: GPS not synched

Update Cancel

FIG.6

CDMA TAB FEATURES (FIG.7)

- Enable/Disable CDMA time updates
- View signal strength of CDMA
- View last signal received by CDMA
- Set CDMA Bias

FIG.7

MESSAGE TAB FEATURES (FIG.8)

- Manually send POCSAG messages

Message #	Cap Code	Message	Description	Enabled
1	0400636	Good Morning!	Morning	<input type="checkbox"/>
2	0400636	Welcome Parents!	Welcome	<input type="checkbox"/>
3	0400636	2 Hour Late Start	2 Hour Late	<input type="checkbox"/>
4	0000000			<input type="checkbox"/>
5	0000000			<input type="checkbox"/>
6	0000000			<input type="checkbox"/>
7	0000000			<input type="checkbox"/>
8	0000000			<input type="checkbox"/>
9	0000000			<input type="checkbox"/>
10	0000000			<input type="checkbox"/>

FIG.8

CONFIGURATION TAB FEATURES (FIG.9)

- Set Auto DST dates and times
- Set Remote Connect User/Service passwords
- Set Banner Text
- Select Time Sync Priority
- Select Time Display Format (12hr/24hr)
- Set Keypad User/Service Locks
- Select LCD display size
- Enable/Disable Setup Wizard
- Enable/Disable Quiet Mode
- Update Firmware

FIG.9

Scheduling (FIG.10)

Here is an example of 9 events on schedule 1. This will trigger wired Bell 1 and wireless Bell 2, Monday-Friday, simultaneously for 3 seconds at the specified times.

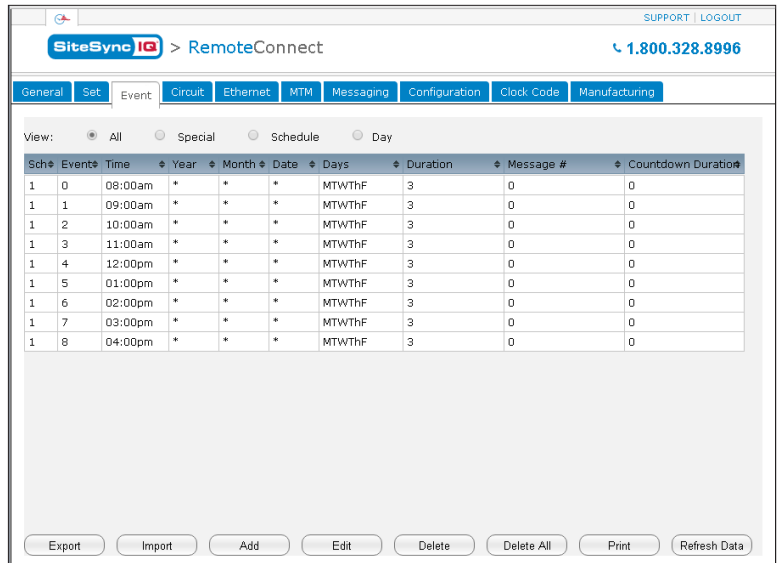


FIG.10

Scheduling: (FIG.11)

Notice the bells are wired to Circuit 1. Therefore, we will assign Schedule 1 to Circuit 1.

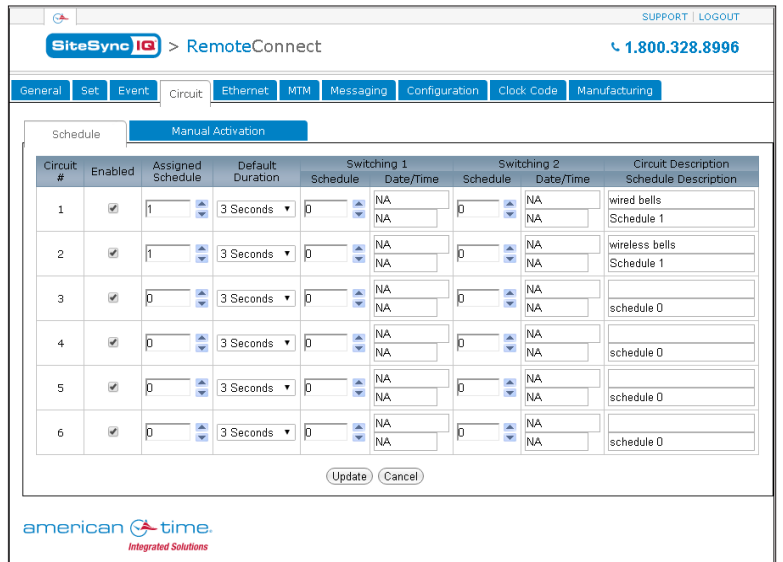


FIG.11

Manual Activation (FIG.12)

The bells do not have to operate on a set schedule. They can also be triggered manually in the Manual Activation Tab which is a sub-tab of the Circuit Tab (FIG.12). Circuit 1 is enabled with a duration of 3 seconds. If the Wired button is pressed, Circuit 1 will be triggered for 3 seconds. If the wireless button is pressed, wireless relays that are associated with Circuit 1 will be triggered for 3 seconds. If the Both button is pressed, the wireless relays associated with Circuit 1 and Circuit 1 will be triggered for 3 seconds.

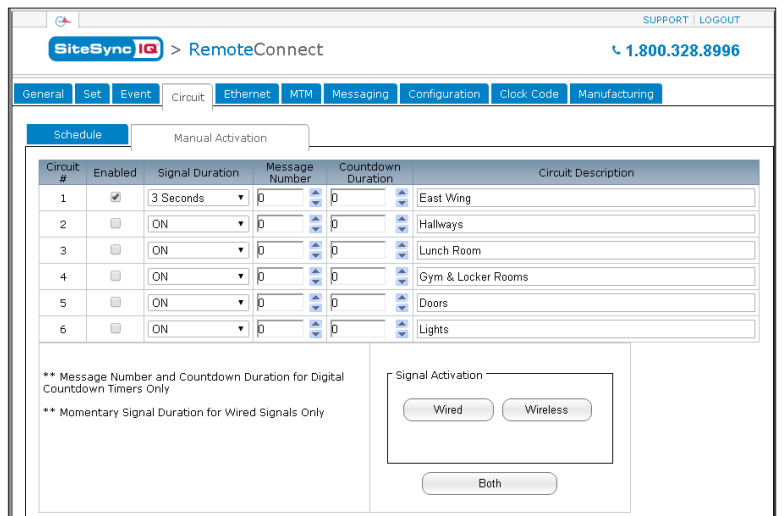
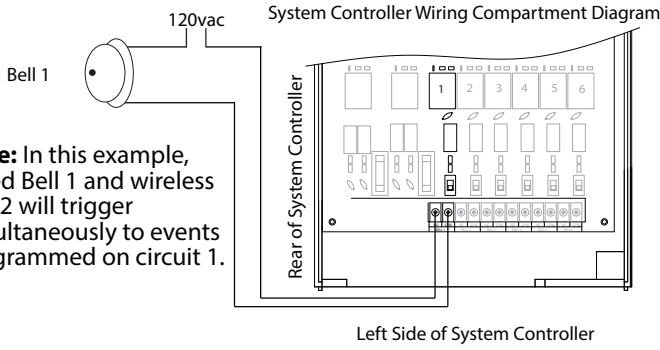


FIG.12

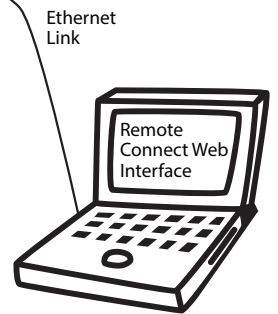
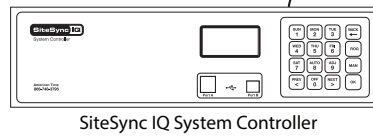
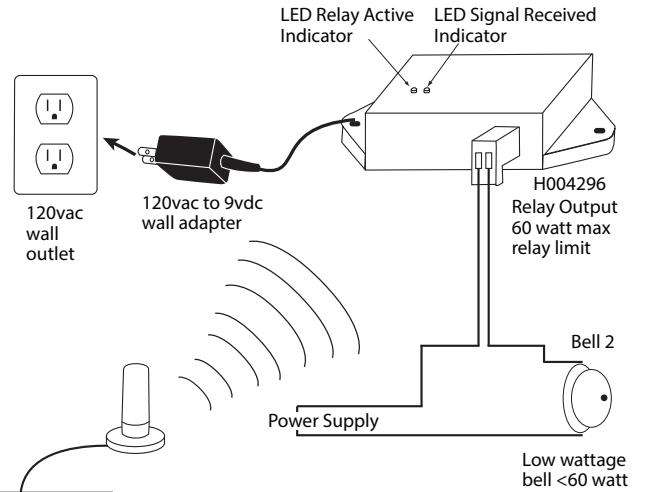
APPLICATION EXAMPLE

Wired Circuit 1



Note: In this example, wired Bell 1 and wireless Bell 2 will trigger simultaneously to events programmed on circuit 1.

Wireless Event Group 1



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