

Creating a Chime Zone Schedule for the IS Series

This walk-through guide is specific to creating Zones that the chime will be played over. Uploading sound files and creating Chime Sequences. Creating a Chime Schedule within the IS Local System programming. Program the system in the order shown. For general programming and configuration of the IS Local System, please refer to the IS Local System Quikstart Programming Guide.

1: Creating Zones

Create Zones so the chime schedule will only be heard at the desired IS Series stations.

- Select **Zone registration** from the menu on left.
- Enter a **Zone name** for each chime zone required (see **Figure 1.1**). The system can have up to 99 zones. Each zone can have any combination of masters, rooms, doors, or paging amplifiers.
- Click **Temporarily stored** to save changes.
- Select **Zone setting** from the menu on left.
- Select the **Zone number** from drop-down list (see **Figure 1.2**), then click **Reference**. A new window will appear.
- Check the box beside each station to add to the selected zone (see **Figure 1.3**).
- Click **Close**.
- The **Zone setting** window should now show the stations selected from the list (see **Figure 1.4**). Repeat process for remaining zones.
- Click **Temporarily stored** to save changes.

Figure 1.1: Zone name

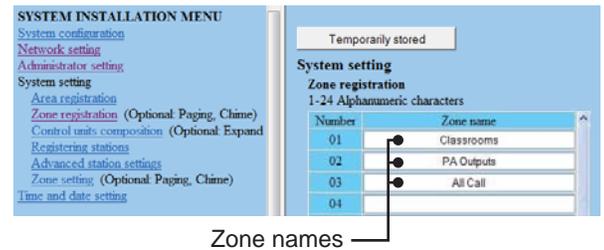


Figure 1.2: Zone number



Figure 1.3: Reference stations

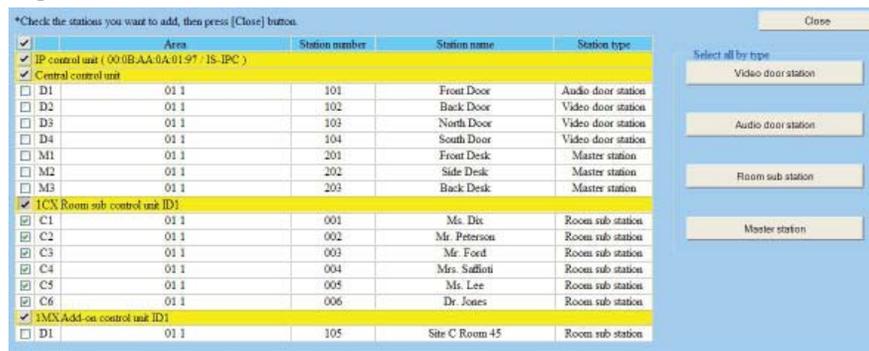
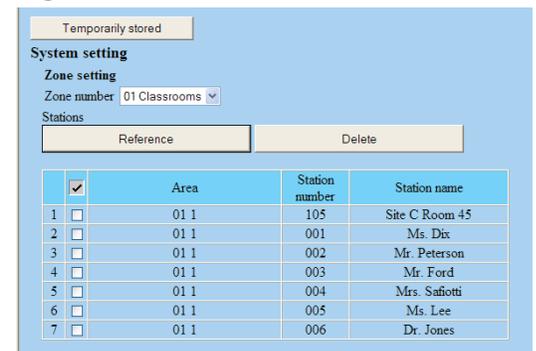


Figure 1.4: Referenced stations



2: Uploading Chime .mp3 and Creating Chime Sequences

Custom .mp3 files or Aiphone provided .mp3 files* can be uploaded to the IS-CCU for the purpose of creating a chime schedule or initiating a pre-recorded announcement over the IS Series system. The .mp3 file must meet the following specification.

.mp3, 64kbps, 44.1kHz, Mono, Max file size = 2.5Mb, remove IDV2/IDV3 tags

*available at www.aiphone.com/home/products/IS

For more details about the features and information above, please contact Technical Support between 6:00am and 4:30pm (Pacific Time)

2: Uploading Chime .mp3 and Creating Chime Sequences (continued)

Uploading .mp3 files to the IS Series can only be done while logged into the IS-CCU directly. When programming a hybrid system all other steps will be programmed through the IS Series host device.

- A. Select **Registering sound source** from the menu on left (see **Figure 2.1**).
- B. Click **ADD** to add a sound file (see **Figure 2.1**).
- C. Click **Browse** to locate sound file (see **Figure 2.2**).
- D. Select sound file and click **Open**, click **Upload** to transfer file to the IS-CCU (see **Figure 2.2**).
- E. Repeat this process for each additional sound file.

Figure 2.1: Registering sound source

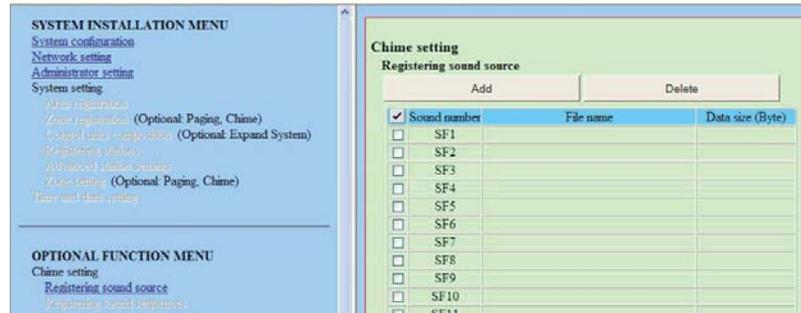
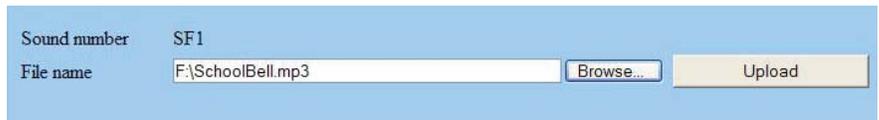


Figure 2.2: Browse / Upload file



3: Registering Sound Sequence (optional)

Create a Sound sequence when different sounds need to be played sequentially or when a sound file needs to be repeated.

- A. Select **Registering sound sequence** from the menu on left.
- B. Type in a **Sound sequence name** and click **ADD** (see **Figure 3.1**).
- C. Select a **Sound file** from the drop down menu (see **Figure 3.2**).
- D. Select the number of times the sound will repeat from the **Repeat times** drop down menu and click **Close** (see **Figure 3.3**).
- E. Click **ADD** and repeat the process to enter additional sounds to the sequence (see **Figure 3.4**).
- F. When done click **Temporarily stored**.

Figure 3.1: Sound sequence name

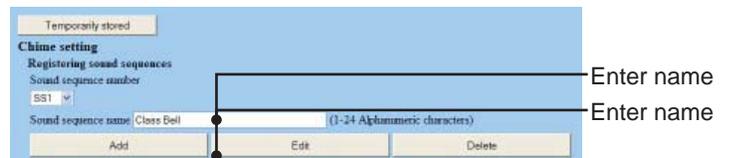


Figure 3.2: Select Sound file

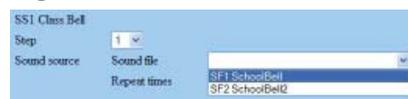
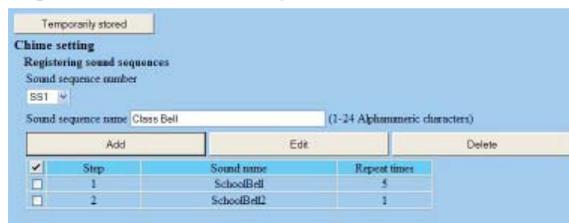


Figure 3.3: Repeat times



Figure 3.4: Sound sequence



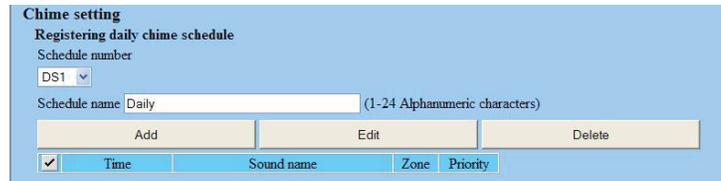
For more details about the features and information above, please contact Technical Support between 6:00am and 4:30pm (Pacific Time)

4: Creating a Chime Schedule

A Chime Schedule can be created within the IS Series to play the uploaded chime files over the IS Series and connected paging systems at specific periods through out the day.

- A. Select **Registering daily chime schedule** from the menu on left.
- B. Select DS1 from the **Schedule number** drop down menu and type in a **Schedule name** (see **Figure 4.1**).
- C. Enter the time that the chime will be played in the **Chime time** field. (see **Figure 4.2**)
- D. Select the appropriate **Sound source** radio button, and then make a selection from the drop down menu. (see **Figure 4.2**)
- E. Select the **Zone number** where the chime will be heard from the drop down menu. (See **Figure 4.2**)
- F. Select the **Chime priority** level from the drop down menu (see **Figure 4.2**)
- G. Click **Close**.
- E. Repeat this process till the schedule is complete, up to a maximum of 20 events per day. (see **Figure 4.3**).
- I. Repeat the process for additional schedules, a maximum of 10 different schedules is allowed.

Figure 4.1: Chime setting



<input checked="" type="checkbox"/>	Time	Sound name	Zone	Priority
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Figure 4.2: Daily schedule

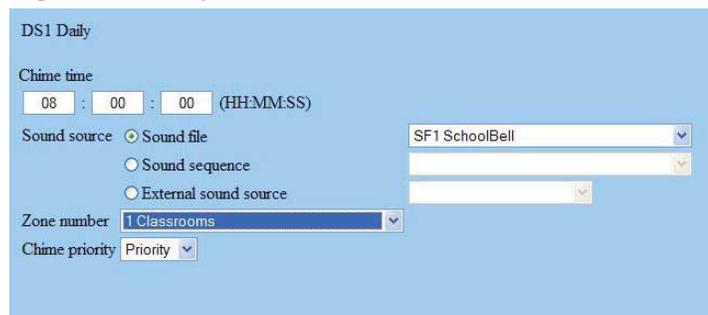
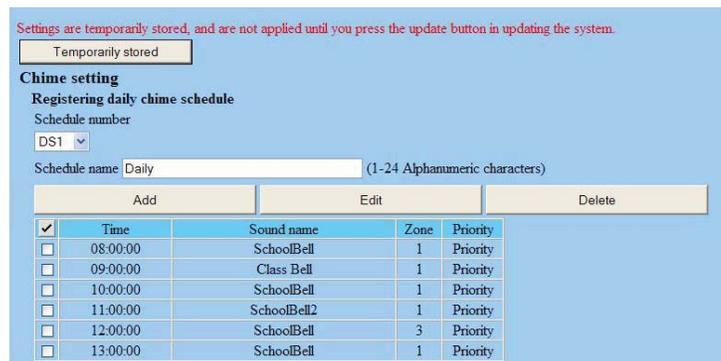


Figure 4.3: Chime setting



Settings are temporarily stored, and are not applied until you press the update button in updating the system.

Temporarily stored

Chime setting
Registering daily chime schedule

Schedule number: DS1
Schedule name: Daily (1-24 Alphanumeric characters)

Add Edit Delete

<input checked="" type="checkbox"/>	Time	Sound name	Zone	Priority
<input type="checkbox"/>	08:00:00	SchoolBell	1	Priority
<input type="checkbox"/>	09:00:00	Class Bell	1	Priority
<input type="checkbox"/>	10:00:00	SchoolBell	1	Priority
<input type="checkbox"/>	11:00:00	SchoolBell2	1	Priority
<input type="checkbox"/>	12:00:00	SchoolBell	3	Priority
<input type="checkbox"/>	13:00:00	SchoolBell	1	Priority

5: Chime Schedule Setting

The Chime schedule setting is used to assign chime schedules to a specific day. Assign schedules weekly or daily, up to 365 days in advance.

- A. Select **Chime schedule setting** from the menu on left.
- B. Click **Weekly schedule**. (see **Figure 5.1**)
- C. Select **Every week** or **Every other week** radio button (see **Figure 5.2**).
- D. Enter **Schedule start date** and **Schedule end date** by clicking **Refer calendar** (See **Figure 5.2**)
- E. Select a daily schedule from the each days drop down menu (see **Figure 5.2**).
- F. Click **Close**.
- G. The calendar will populated with the selected daily schedule on the days of the week selected (see **Figure 5.3**)
- H. To enter a schedule for an individual day select a date from the calendar, click **Individual schedule** and enter the information.
- I. When done click **Temporarily stored**.

Figure 5.1: Chime schedule setting

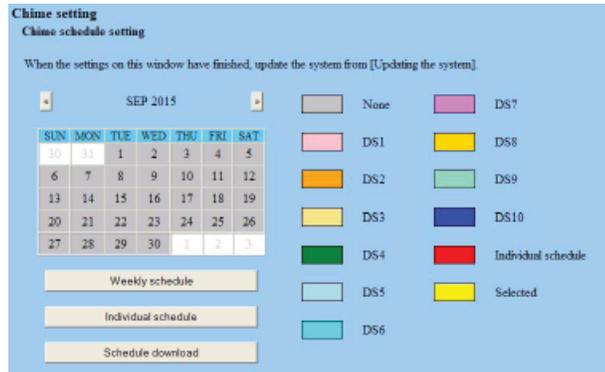


Figure 5.2: Weekly schedule

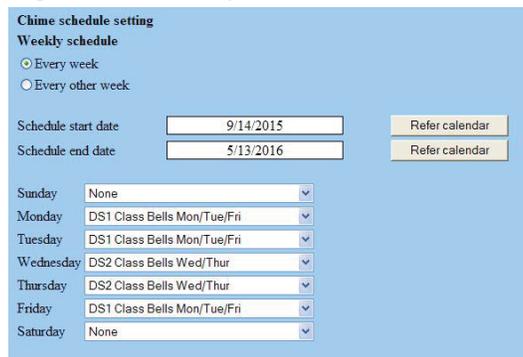


Figure 5.3: Chime schedule setting



6: Updating the System

- A. Click **Updating the system** from the menu on left.
- B. Click **Update** to save all data to the IS-CCU. The system will reboot and return to the language selection screen when complete.

Depending on the amount of data and changes, the reboot could take as long as **5-10 minutes**.

For more details about the features and information above, please contact Technical Support between 6:00am and 4:30pm (Pacific Time)