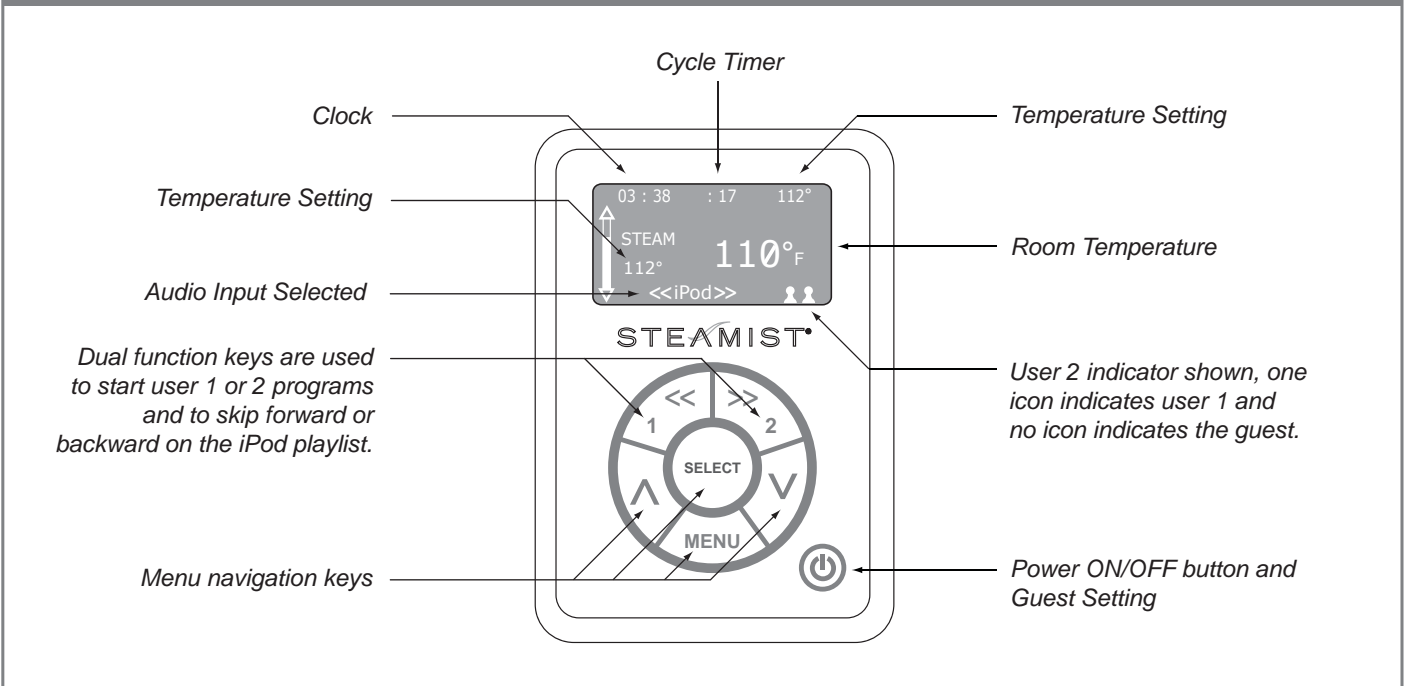


WARNING: Elderly persons, pregnant women, or those suffering from heart disease, high blood pressure, diabetes, or who are otherwise not in good health, do not use this device unless directed to do so by a physician. Also, do not use steambath while under the influence of alcohol.

Figure 1: Total Sense Digital Control



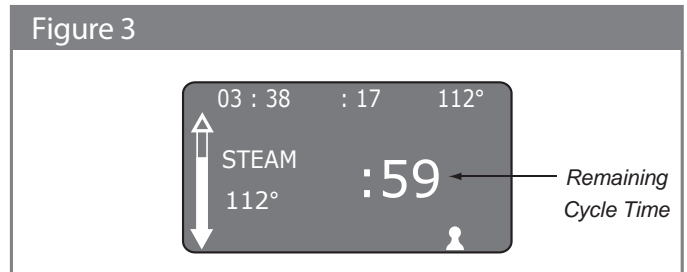
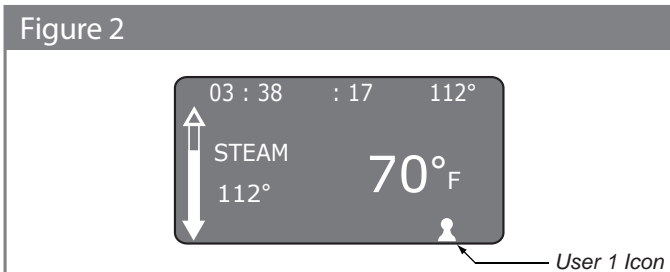
The Total Sense Control (TSC/TSC-350) has a built in temperature sensor and therefore **MUST** be installed inside the steam room.

Operation

Programming the User Settings

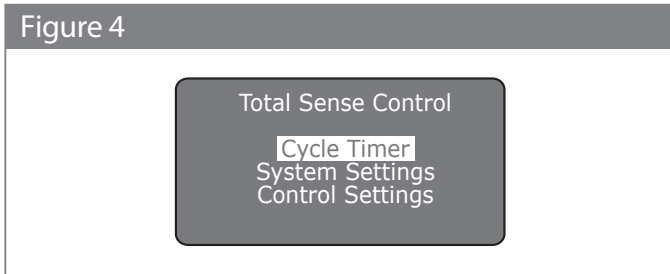
To program User 1, press the user 1 select button. The display will show the User one icon. It will also show the steam bath temperature settings, as shown in Figure 2. In the steam mode the set temperature is easily adjusted with the Up and Down arrows (Figure 2). To avoid starting a steam bath while programming the user settings, turn the steam off by pressing the down arrow until the temperature setting reads OFF.

Press the Select button and the remaining cycle time is shown. The time may be adjusted up or down from 0-60 minutes. Adjusting the time in this window only alters the current cycle (Figure 3).



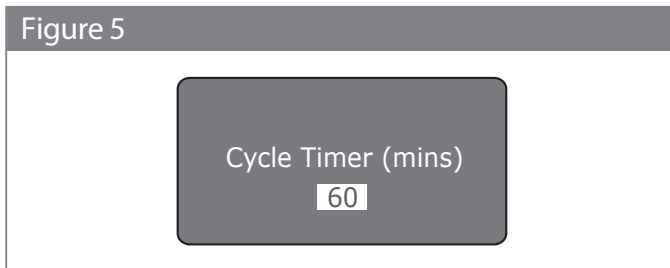
To adjust the default cycle time, press and hold the MENU button until the setup window is displayed. This displays the system setting discussed later in this document and also is where the default timer is changed (Figure 4).

Figure 4



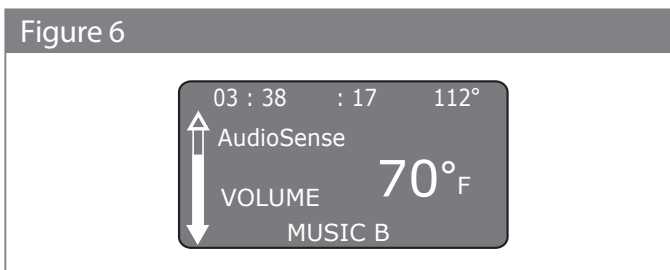
With the CYCLE TIMER highlighted, Press select. Use the arrow Up or Down buttons to adjust the default time cycle for that current user (Figure 5).

Figure 5



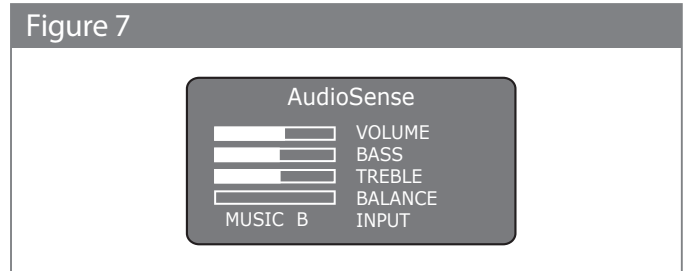
Press the MENU button to back out of the current display which will bring you back to the TOTAL SENSE CONTROL screen, Press the MENU button again to return to the USER 1 STEAM screen. Press the MENU button a third time and if the AudioSense option is installed the display will show the AudioSense Mode. In this mode pressing the Up or Down arrows changes the volume. The bottom of the display shows the selected audio input (Figure 6).

Figure 6



Pressing the SELECT button while in AudioSense mode, gives you more options to adjust you music settings. Press the select button again until the setting you want to adjust is highlighted. Then use the Up or Down arrow buttons to adjust that setting. Highlight INPUT to select between iPod, Music A and Music B. Music A is the 3.5 mm phone jack input on the left side of the TSC/TSC-350 control module. Music B is the RCA jacks on the side of the TSC/TSC-350 control module (Figure 7).

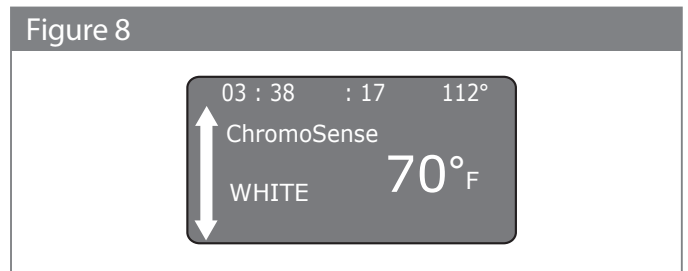
Figure 7



Press the MENU button to return to the previous AudioSense Mode.

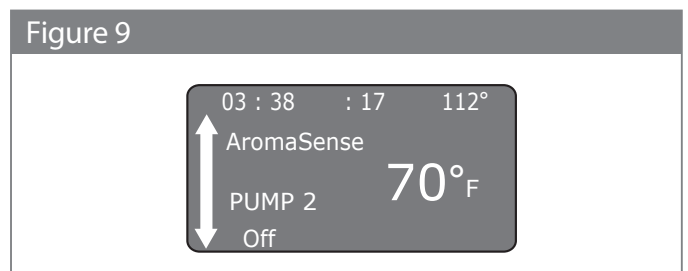
Press the MENU again to switch to ChromaSense mode. While in the ChromaSense mode, use the select button to toggle between the different ChromaSense mood lights. Use the arrow keys to adjust the light intensity (Figure 8).

Figure 8



Press the MENU button to toggle the AromaSense mode. The selected pump either 1 or 2 is shown. To change the selected pump, press the select button. Pressing the select button toggles between pump 1 and 2. To adjust the intensity of the oil press the Up or Down button. The lowest ON setting is slightly less than one drop per minute and the highest setting is about 5 drops per minute. To turn the selected pump off press the down button until the word OFF is displayed (Figure 9).

Figure 9



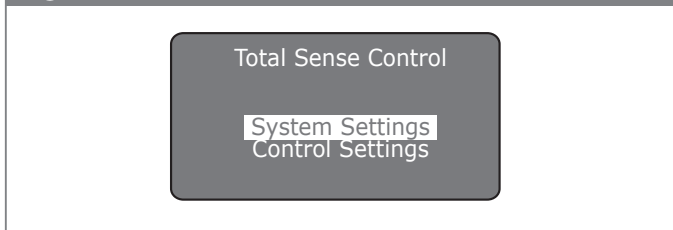
Press the MENU button again to return to the Steam mode. This completes all the user settings for User 1. To set up USER 2 press the power OFF button to turn the power off. Then press USER 2 and repeat the above steps for the custom settings for User 2.

NOTE: 2 user icons will be shown in the display. The guest setting which is selected by pressing the power button when the control is off and indicated by no user icons in the display programs the same as User 1 and 2. The guest setting works as a third user setting.

Programming the System Settings

Press and hold the MENU button for 5 seconds to enter the setup window. Make sure System Settings is highlighted then press select (Figure 10).

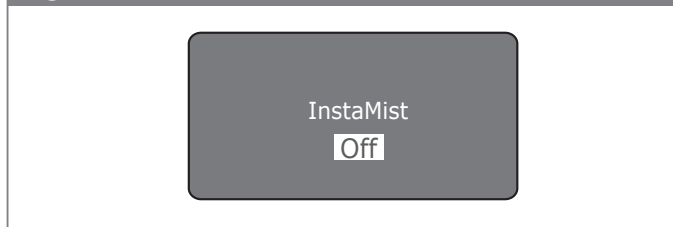
Figure 10



The first system setting is INSTAMIST. This selects the instant on feature which keep the water hot and ready for your next steam bath. This feature uses an average of 60 watts of electricity to keep the water hot. If the steam bath is not used for long periods of time you may prefer to turn this setting off. When this feature is turned on you may hear a slight rumbling sound occasionally as the heater is periodically cycled on for a few seconds.

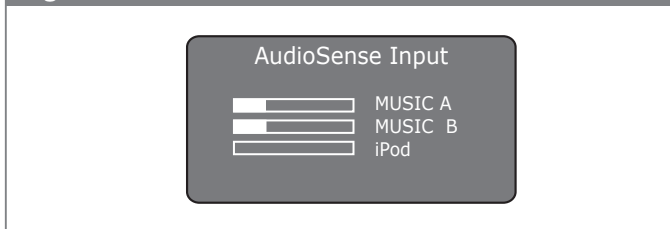
With Instamist highlighted in the display press select. The INSTAMIST is turned on and off with the Up or Down arrows (Figure 11).

Figure 11



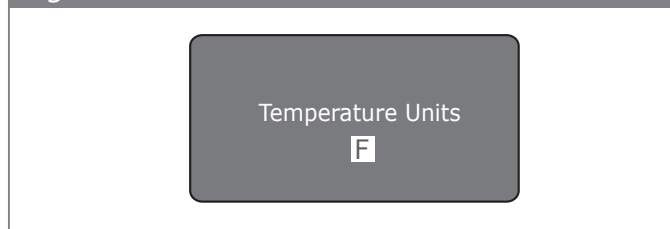
Press MENU to return to the previous display. The next system setting is AudioSense Input. Highlight AudioSense and press select. This setting allows you to further adjust the volume based on the input level of the audio source connected to the TSC/TSC-350 Control Module. Use the SELECT button to toggle between the three input choices. These settings should start at the lowest settings. Use the arrow Up or Down buttons to increase or decrease the input volume boost. The iPod setting should be set at the lowest setting. Depending on the audio source connected to the Music A and B you may need to increase the input boost to get a more acceptable volume level. This is a global setting for all users. After making changes to these settings you will need to re adjust the volume for each user (Figure 12).

Figure 12



Press MENU to return to the previous display. The next system setting is Temperature Fahrenheit or Celsius setting. Select this setting and change between the F and C with the Up or Down arrows (Figure 13).

Figure 13



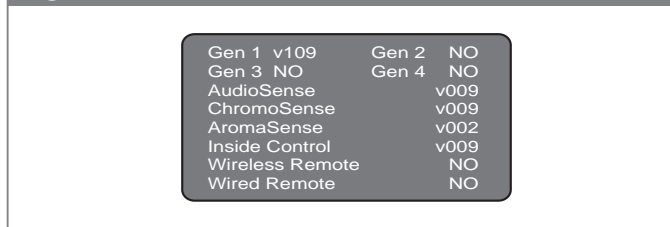
Press MENU to return to the previous display. The next system setting is Restore Defaults setting. This setting is intended to return the control to the factory setting. Select this setting and change between yes and no with the arrow Up or Down arrows. If yes is selected the defaults will be restored when the Menu button is pressed after yes is selected (Figure 14).

Figure 14



Press MENU to return to the previous display. The next system setting is Connected Devices. Selecting this displays a list of the connected devices. This is used for troubleshooting purposes to determine if all the devices are properly connected and communicating with the control (Figure 15).

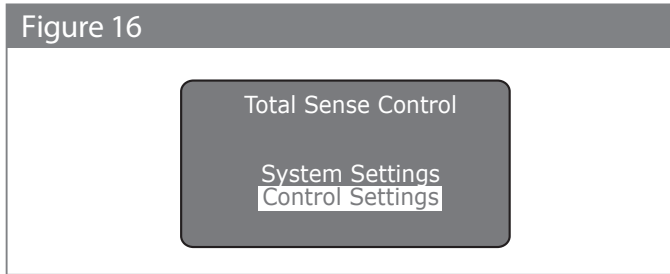
Figure 15



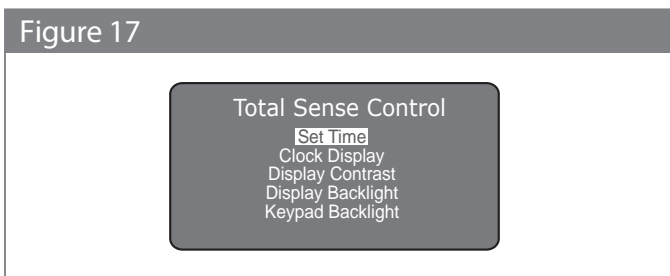
Programming the Control Settings

Model: TSC/TSC-350

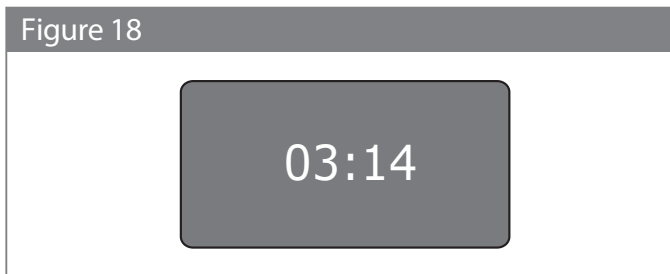
Press the MENU button twice to enter the setup window. Highlight Control Settings and press the select button (Figure 16).



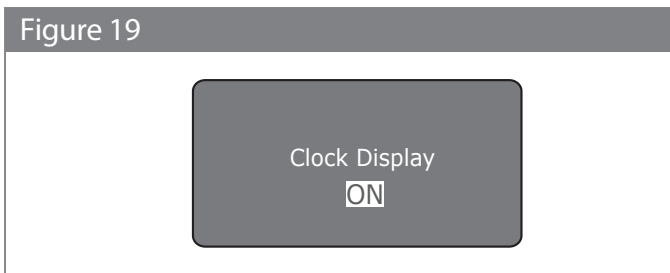
Set Time is already highlighted press the select button to change the time (Figure 17).



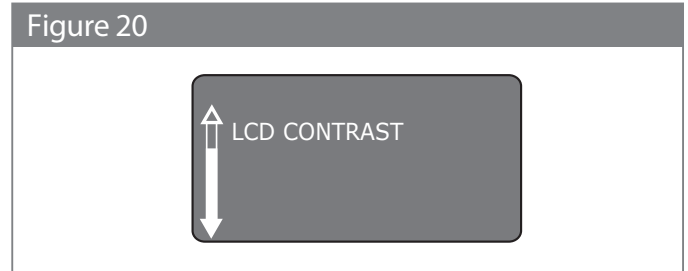
Change the hour with the Up or Down arrow. Press SELECT to toggle between hours and minutes. Use the arrow buttons to change the minutes. The clock will keep time even with a brief power interruption of less than a day (Figure 18).



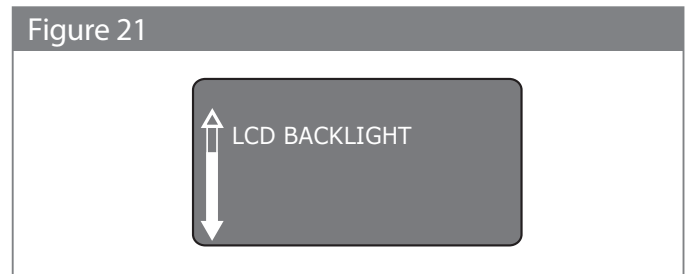
Press MENU to return to the previous display. The next control setting is the clock display. This setting turns the clock function on or off. With the clock display highlighted press select and use the arrow buttons Up or Down to turn the clock function on or off (Figure 19).



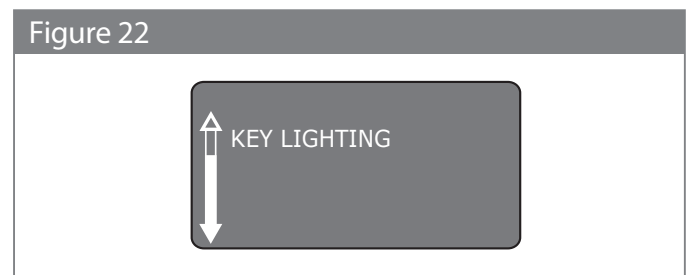
Press MENU to return to the previous display. The next control setting is the display contrast. If necessary this setting adjusts the contrast for optimum viewing. With the LCD Contrast highlighted press select and use the arrow buttons Up or Down to adjust the contrast (Figure 20).



Press MENU to return to the previous display. The next control setting is the LCD Display Backlight adjustment. If desired to adjust the LCD backlight, highlight this selection and press select. Use the arrow buttons Up or Down to adjust the Backlight (Figure 21).



Press MENU to return to the previous display. The next control setting is the Keypad Backlight adjustment. If desired to adjust the Keypad backlight, highlight this selection and press select. Use the arrow buttons Up or Down to adjust the backlight (Figure 22).



Press the menu button three times to return to the original steam mode screen (Figure 2) and use the up and down buttons to program the desired steambath temperature.

Press the power button to exit and turn off.