EasyTouch ® Wireless Setup

1. From EasyTouch control panel press   Menu .
2. Press Down button   - Select "SETTINGS".
3. Press Right button   .
4. Press Up button   up to "Wireless Address".
5. Press Right button   to select.
   "Address Wireless scanning" is displayed.
   Then "Sending AddressŽ" will display.
6. Repeat steps 1-5 from wireless handheld. "Address Found" will be displayed.
7. Press Menu button   on control panel 3 times to return to Main screen.

Clock, Set Time and Date

1. Press Menu button   .
2. Press Down button   to "SETTINGS".
3. Press Right button   2 times (1/2 will blink).
4. Press Right button   ("Month" blinks).
5. Press Up/Down button   until desired month.
6. Press Right button   to select ("Day" blinks).
7. Repeat steps 4-5 for   Day, Year, Day, Hour, Minutes and AM/PM.
8. Press Right button   to select (1/2 will blink).
9. Press Up/Down button   until 2/2 blinks.
10. Press Right button   ("MAN" LED will blink).
11. Press Up/Down button   until "AUTO" LED blinks.
12. Press Right button   to select.
13. Press Menu button   3 times (return to Main screen).

Assigning Circuit Names

- Circuit#1-18   do not correlate with AUX buttons.
- Circuit#1   is ALWAYS SPA (includes POOL ONLY) Circuit#2   is ALWAYS POOL.
- Circuit#3   is AUX #1, Circuit #4 is AUX #2, etc.
- Circuit#10   is FEATURE Circuit#1, Circuit#11 is FEATURE Circuit #2 -

Note: AUX circuit buttons can be used with or without a relay connected. Use Feature circuits to save using a relay circuit. Feature circuits do not require a relay.

1. Press Menu button   .
2. Press Down button   to "SETTINGS".
3. Press Right button   to select.
4. Press Down button   to "CIRCUIT NAMES".
5. Press Right button   to select the circuit number (circuit 1/18 will blink).
6. Press Up button   press 2 times (3/18 will blink) to assign the circuit number and its physical circuit (starting with   AUX 1) or select another circuit to name (SPA, POOL, AUX 1-8, Ft. 1 - Ft. 8, AuxX).
7. Press Right button   to display the default circuit name on the next line.
8. Press Up/Down button   to change the circuit name.
9. Press Right button   to select the next circuit number and physical (3/18 will blink).
10. Repeat Steps 6 - 9 to assign a circuit name to the next physical circuit.
11. Press Menu button   3 times to return to Main screen.

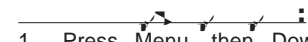## iS4 or iS10, SpaCommand Spa-Side Remote Controller

Note: Assign buttons to   PUMP INCRS, PUMP DECRS   circuits to control an IntelliFlo VS, VSF or VF pump speed. Each successive press of the assigned button will increase or decrease (in defined step speed increments) the pump speed as set in the • 10B Pump Cntrl   Ž menu. Note: Before assigning buttons, see   Assigning Circuit Names   and Setup IntelliFlo VS/VSF/VF Pump   Ž

1. Press Menu button   . Press Down button   to •SETTINGSŽ

   Right button

Assigning Circuit Functions

Booster Cleaner

1. Press Menu , then Down button   to "SETTINGS".
2. Press Right button   to select.
3. Press Down button   to "CIRCUIT FUNC.".
4. Press Right button   (SPA will blink).
5. Press Up button   until AUX 2 displays (AUX 3-AUX 4 may also be used). AUX 6 is set to MSTR CLEANER.
6. Press Right button   to select (GENERIC blinks).
7. Press Up button   one time (MSTR CLEANER blinks).
8. Press Menu button   3 times to return to Main screen.

For valve operated water feature

1. Press Menu , then Down button   to "SETTINGS".
2. Press Right button   .
3. Press Down button   to VALVES.
4. Press Up/Down button   to already assigned pre-named water circuit for VALVE A.
5. Press Right button   to select.
6. Press Menu button   3 times to return to Main screen.
   Note: FREEZE protect the pool circuit only!

Spillway

1. Press Menu , then Down button   to "SETTINGS".
2. Press Right button   to select.
3. Press Down button   to "CIRCUIT FUNC.".
4. Press Right button   (SPA will blink).
5. Press Up button   to Spillway circuit. (You must have already assigned spillway in circuit names.)
6. Press Right button   (GENERIC will blink).
7. Press Up button   to SPILLWAY.
8. Press Right button   (NO will blink).
9. Press Menu button   3 times to return to Main screen.

Feature Circuits

There are a maximum of 8 Feature Circuits available to control valve actuators, pump speeds, spa spillway, 2-speed pump (switch to high speed). Using an iS4, iS10, QuickTouch, SpaCommand® (OFF will blink).
3. Press Up button   (ON will blink).
4. Press Right button   (24 will blink).
5. To Superchlorinate for 24 hours, press   Right button   . To increase or decrease hours (0 to 72 hrs.) of Superchlorination, press   Up/Down button   .
6. Press Menu button   3 times - return to Main screen.

Pump Speed Control Using a Feature Circuit
(For IntelliFlo® VS, VSF+SVRS and VF pump

The following describes how to assign Feature Circuit 1 to run the spa jet IntelliFlo VS pump at 3000 RPM. Note: Feature Circuits can also be •Scheduled to run at a specific time. See •Schedules for details.

1. Press Menu, then Down button to •SET TINGS
2. Press Right button, Down button (IntelliFlo) and Right Button to •Pump #1 or •Pump #2 Press Right button 2 times to •Pump Type #1 Press Up/Down button to select •Y then press Right button. Press Up/Down button to select Pump # 1 Type (NONE, VF, VS and VSF+SVRS). Select VS (for this example) Press MENU button to save pump type.
4. Press Down button and Press Right button to select the •Speed menu.
5. Press Right button (circuit 1/8 will blink).
6. Press Right button to select RPM (1000 will blink). Use Up/Down button to adjust the RPM (3000).
7. Press Right button to select Circuit. Press Up/Down button to select •FEA TURE 1
8. Press Menu button 3 times to return to •Settings menu.
9. Press Up/Down button to •CIRCUIT Press Right button to access menu.
10. Press Up button to select circuit 10/18 (Feature circuit 1 (Ft. 1 is displayed. Press Right button to select the circuit name (e.g. •SPA HIGH).
11. Press Menu button 3 times to save and return to the main screen.

12. To switch the Feature circuit ON/OFF