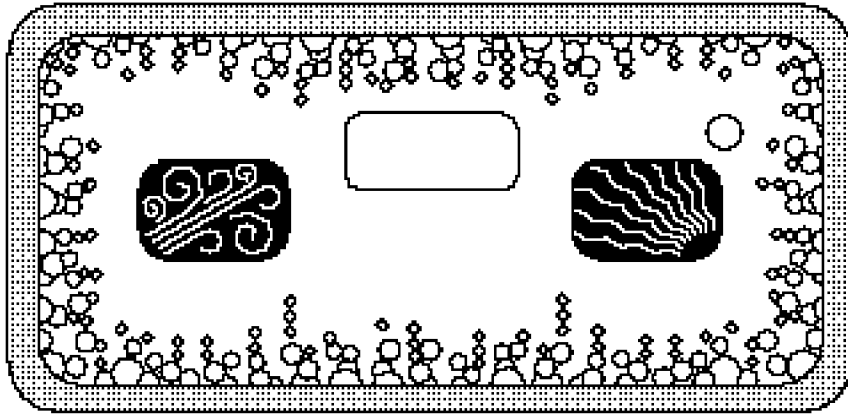


# Lite Digital Control System

*Quick reference card*


## Start Up

When first powered up, your spa tub will automatically heat and maintain 100° F until you change the set temperature.




*Actual spa operation may vary depending upon manufacturer selected features.*

## Temperature Adjustment

Press the  pad to display the temperature previously set. Pressing the pad a second time will cause the set temperature to increase or decrease depending on what direction was last chosen. Each successive press will change the set temperature in the same direction.

If the opposite direction is desired, release the pad and let the display revert to the actual water temperature again. Press the pad to display the set temperature, and again to make the temperature change in the desired direction.

## Light and Jets Control

Touch the  pad once to turn on the spa light. Touch the pad again and the light and low-speed pump will be on. Press the pad a third time and the light and the high-speed pump will be on. Press the pad again to turn the light and high-speed pump off. The light and pump will automatically turn off after some period of operation.

The low-speed pump starts automatically when the heater is turned on. If automatically activated, the low-speed pump cannot be turned off with the function pad; however, the high-speed pump may be started.

## Preset Filter Cycles

Your spa tub will automatically filter itself twice a day. The first filter cycle will start one minute after the spa tub is powered up. The second filter cycle will begin twelve hours later. Filter cycle duration is preset for 3 hours.

## Display Messages

### **DH** “Overheat” (Spa is deactivated)

The spa tub has shut down. DO NOT ENTER THE WATER. Turn off all power to the spa tub and call your dealer or service organization. To reset the spa tub, press any panel button.

### **FL** “Flow”

A pressure switch is not working. Call your dealer or service organization.

### **Sn** “Sensor” (Spa is deactivated)

The high-limit sensor or water temperature sensor is not working. Call your dealer or service organization.

### **Warning! Shock Hazard! No User Serviceable Parts.**

Do not attempt service of this control. Contact your dealer or service organization for assistance. Follow all owner's manual power connection instructions. Installation must be performed by a licensed electrician and all grounding connections must be properly installed.

