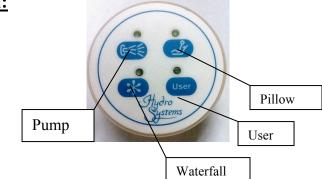
The 4-Button C3 System:



Control Features:

- Pump ON/OFF with water sensor control
- Pillow control full on plus three control speeds
- Waterfall ON/OFF
- User preference button
- Automatic 30-minute run-timer for pump

Single Speed Pump Motor Operation:

Once the system run-timer has been programmed, the pump is available for activation. Press button 1 to turn the pump ON and press button 1 again to turn the pump OFF.

The Waterfall Option Button Operation:

The system pump must first be active for the waterfall to function. The waterfall operation is assigned to the option button of the display. Pressing and releasing the button turns the waterfall feature ON, pressing and releasing the button a second time turns the waterfall feature OFF. If the waterfall is in operation when the pump is shutdown, then the waterfall will automatically turn OFF.

User Preference Button:

The pump must be operational in order to store a user-preferred setting. Once a preferred operation is obtained, press the user button to store the settings profile to memory. To retrieve the stored setting from memory, press and release the user button when water is detected and the pump is not operating; the system will recall the functional settings that were stored. If the user attempts to recall when a preference has not yet been stored, the display will indicate an error by flashing the four LEDS when button four is pressed. The user must store a preference in order to recall a preference. User preferences are re-programmable.

Single Button Pillow Operations:

The pillow function can only be turned on when the system pump is active. The first press of the pillow button turns the pillows full ON; the second, third and fourth button presses cycle the pillows through 3 operating speeds. The fifth press will turn the pillow function OFF. If the pump is turned off while the pillows are functioning, then the pillow operation will shut down automatically.

The Automatic 30-Minute Run-Timer:

Once the system motor has been activated, an automatic timer is set to 30-minutes. The system will stay in operation until the run-timer expires, at which time all functions will shut down. The light device timer runs independent of the main system run-timer.

