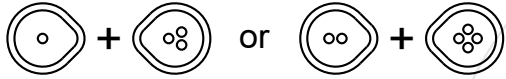


Step 3. Pairing your fob

To begin using your fob you must first pair it with your controller. Ensure your controller is turned on. Press and hold two opposite buttons on the fob:



If the fob is charged and working, the LED segments will appear to circle around the fob. The controller will respond by displaying 'FOb'.

FOb

Now press ALL three buttons on the controller at the same time.



If the pairing is successful the LED segments will stop circling and the 'Fob' will disappear from the controller display. Your fob should now operate the controller as described in 1. Fob Overview.

If the pairing is unsuccessful turn the controller off for 30 seconds then on again and repeat the steps above.

Step 4. Use

Pressing this button reduces the flow setting by 10. The controller will indicate this reduction:

830 ► 820

Step 4. Use Cont'd

Pressing this button increases the flow setting by 10. The controller will indicate this increase:

820 ► 830

Pressing and holding this button will start an auto calibration on your controller. (Ensure flow is set to your desired value e.g. 50). All LEDs on the segment light to show auto calibration has started, the controller will indicate 'AU'.

AU

When the controller has calibrated one LED on the segment will light to show this. 'CAL' will disappear from the controller display.

Pressing this button starts and stops the pump. If the pump is running press the button once to stop. All LEDs on the segment will light, the pump will stop and controller indicates 'StP'.

StP

If the pump is stopped press the button once to start. A single LED on the segment will light, the pump will start and controller indicates the current flow. e.g. '30'.

830