

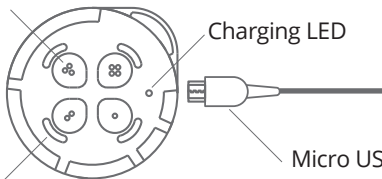


Fob Buttons

Charging LED

Micro USB Cable

LED Strip



DO NOT IMMERSE FOB IN WATER. DO NOT LEAVE IN DIRECT SUNLIGHT. Doing either will result in damage to the unit.

The fob has these default settings, to change the fob button functions connect to the WFP Link app.



Button 1

Pump Decrease

Each press will reduce the flow rate by 10. LED segments indicate this.



Button 2

Pump Increase

Each press will increase the flow rate by 10. LED segments indicate this.



Button 3

Auto Calibrate

Press and hold until whole LED segment lights. One LED lights to indicate calibration has finished.



Button 4

Start/Stop

Press to stop pump. Whole LED segment lights to indicate stop.
Press to start pump. One LED lights to indicate pump has started.

To connect the app, fob and controller, start by downloading the WFP Link app to the phone from the app store.

Next ensure the 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'.



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



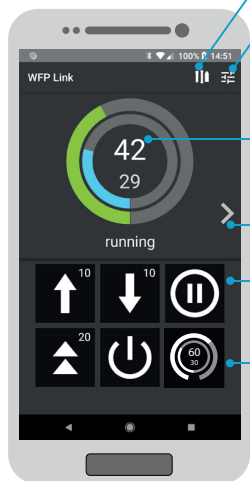
If the pairing is successful the fob LED segments will stop circling and the controller will no longer display 'FOb'. The fob should now operate the controller. If the pairing is unsuccessful turn the controller off for 30 seconds then on again and repeat steps above.

Now open the app and click on the Link icon to connect the app. The app will prompt device connection settings (please note some devices may need GPS turned on).



The app, fob and controller should now be connected. The app and the fob can be used to change the controller settings. The default fob button functions are included in this manual, to change these follow the app instructions.

Home Screen



Distributors Website

Settings

Indication of Flow Rate (green) and Calibration (blue). Press centre to access Auto Cal and Memory.

Status menu e.g. Battery Level

Function Buttons (top row): Flow Rate up 10, Flow Rate down 10, Pause Controller

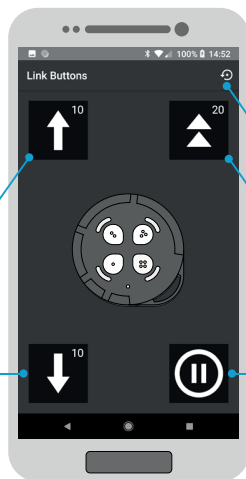
Function Buttons (bottom row): Boost 20, Controller On/Off, Memory (60/30)

Settings • Link • Buttons

To change the fob button functions, from the home page go to: Settings, Link and then Buttons. Click on the corresponding button and select desired function.

Fob button two function

Fob button one function

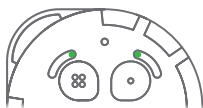


Reset buttons to default

Fob button three function

Fob button four function

Rechargeable Fob



The fob will indicate when it needs charging by flashing a red LED or two green LEDs in older models. To charge, plug in a micro USB charger to the charging connector. The charging LED flashes green when charging and is solid green when charged. In older models the LED is red when charging and green when charged. Please note that charging could take up to 5 hours.

Fob Operation

When all 4 buttons are held down at once, the fob goes into a locked mode, similar to a child-lock (in earlier models, the fob resets when all four buttons are held down).



The fob will indicate the flow rate by the number of the LED segments that are lit. For example 30 will light a third of the segment.

Each button's LED segment will light up accordingly when pressed.

Available fob functions (standard):



Flow Up



Flow Down



Pause



Boost



Power

Auto
CalibrateMemory (set
flow and cal)

Fob - Specification	Value
Supply Voltage Micro USB Port	5 VDC (300mA)
Enclosure Material	ABS
Water Resistance - Fob	IP54 (water resistant)
Dimensions	75 x 16 (mm)

DISCLAIMER

THE MANUFACTURER RESERVES THE RIGHT TO MAKE CHANGES TO ANY PRODUCT HEREIN TO IMPROVE RELIABILITY, FUNCTION OR DESIGN. THE MANUFACTURER DOES NOT ASSUME ANY LIABILITY ARISING OUT OF THE APPLICATION OR USE OF ANY PRODUCT OR CIRCUIT DESCRIBED HEREIN.

For more information and videos on how to use Spring controllers please visit: www.springltd.co/videos

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Please consider the environment at the end of this product's life.
At end of life please take this unit to your closest electrical recycling point or return this unit
to Spring (Europe) Limited for recycling.
Recycle Responsibly
ISO14001

ECO Reference	Date
ECO0371	08.09.25