Installing your remote control

The remote control can be used to switch your shower on and off without reaching into the showering area. It's wireless, for a simple installation. Once your shower has been installed, decide where you would like to position the remote control. It can operate the shower from up to 10 metres away*. Prior to fitting to the wall, ensure there is a strong and consistent signal. To test; seat the remote in the mounting bracket, position in the desired location and operate the remote. To fix to the wall, peel off the backing paper from the mounting bracket and position it in the desired location. Press it to the wall for 2 to 3 seconds to ensure it is securely fitted.

* 10m range is dependent on obstacles between the remote and shower controller, building materials, and the construction of the property. For optimal performance, the controller should be in direct line of sight with the remote.

Caring for your remote control

Your remote control should be cleaned using only a soft cloth and washing up liquid.

Do not use abrasive cleaners.

Registered you guarantee?

Register your guarantee instantly.

🖥 **aqualisa.co.uk/guarantee**

📞 **0800 408 4243**

Need help?

🖥 If you need any assistance, you can find some Frequently Asked Questions at **aqualisa.co.uk**

📞 Speak to a member of our fully trained Customer Service team on **01959 560010**

💬 Alternatively, use Live Chat at **aqualisa.co.uk**

Declaration of confirmity

Aqualisa Products Limited declares that the wireless rechargable remote and pairing controllers, in conjunction with the Aqualisa SmartValve™, complies with the essential requirements and other relevant provisions of the Low Voltage Directive (2014/35/EU), the EMC Directive (2014/30/EU) and the RED Directive (2014/53/EU).

AQUALISA

WIRELESS RECHARGEABLE
Remote Control

INSTALLING AND USING YOUR REMOTE CONTROL

Pairing your remote control

We recommend charging the battery prior to pairing the remote. When you are ready to pair your remote control, wake up the controller and navigate to the **Settings** menu. Move the lever to navigate to **Pair a remote**.

Push the lever to enter. You will be prompted to press the remote button until the LED flashes.

Press the button on the remote until the blue, white and red LED lights flash to confirm the pairing.

On the controller a message will appear to confirm the pairing, it will then return to the **Settings** menu. To return to **Home** rotate the temperature bezel.

AQUALISA
Pair a remote

AQUALISA
Press remote until LED flashes

AQUALISA

AQUALISA
Remote pairing success

Using your remote control
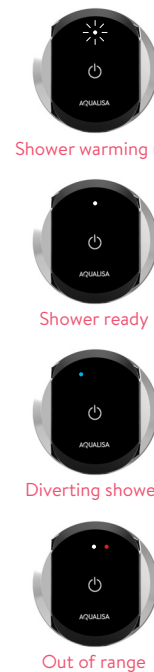
SWITCHING SHOWER ON

To switch on your shower, press the button on the remote control. The white LED light will light up and start to flash. It will continue to flash until the water has reached temperature. Once the water has reached temperature, the white LED light will stop flashing and remain on for a further 5 seconds. Sudden temperature change or disruption of signal can affect this function and LED status.

SELECTING OUTLET

If you have a divert model, you can switch outlets with the remote control by pressing and holding the button until the blue LED lights up to indicate an alternative outlet has been selected.

OUT OF RANGE

Your remote will display white and red LED lights to indicate a weak signal, when the button is pressed.

AQUALISA
Shower warming up

AQUALISA
Shower ready

AQUALISA
Diverting shower

AQUALISA
Out of range

Charging the battery

Before you use the remote control for the first time, you will need to charge the battery.

CHARGING THE BATTERY

The remote control is supplied with a micro USB charging cable. This is suitable for use with any CE marked USB mains charger.

Whilst charging, a red LED light will be illuminated.

A green LED light indicates that the battery is fully charged.

The battery should last about 90 days, depending on usage.

AQUALISA
Battery charging

AQUALISA
Battery charged

LOW BATTERY WARNING

When the battery is low a red LED light will illuminate when the button is pressed.

AQUALISA
Low battery