

# PowerView Pebble Remote Guide

Your new PowerView Pebble Remote and Surface Remote combine fashion with function for precise control of your PowerView Window Coverings.

Artfully designed, PowerView remotes allow you to control natural light throughout your home with the press of a button. The following pages provide all the details on how to set up and operate both remote styles.

## Key Components

### PowerView Pebble Remote

Ergonomically designed, the PowerView Pebble hand-held remote is available in seven on-trend colours to complement your home décor.

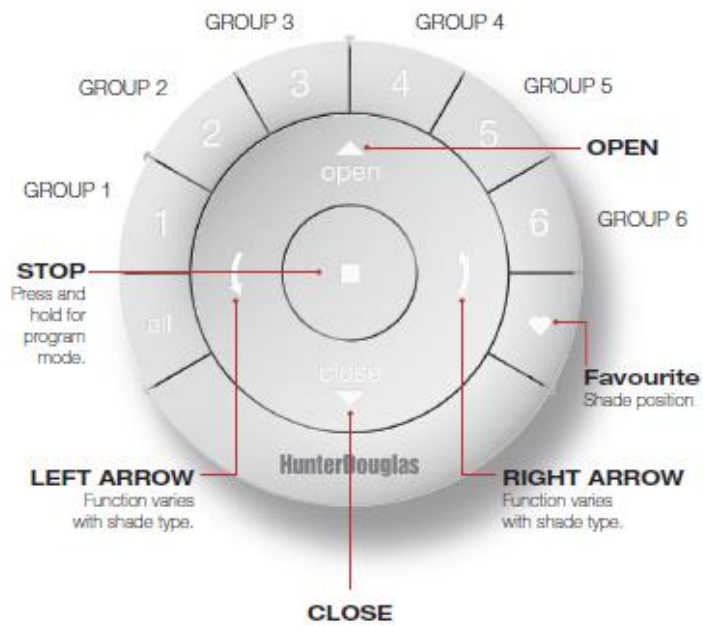


### PowerView Surface Remote

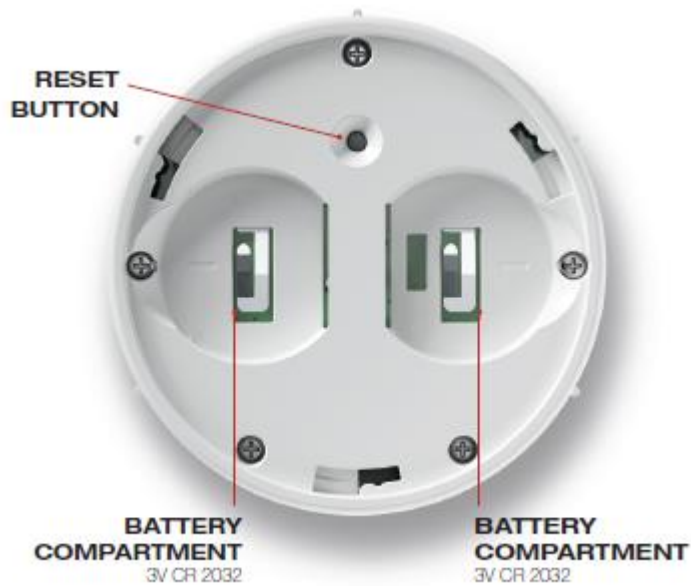
The sleek PowerView Surface is wall-mounted so you know your remote is always right where you left it.



## Remote Module Front



## Remote Module (Back Cover Removed)



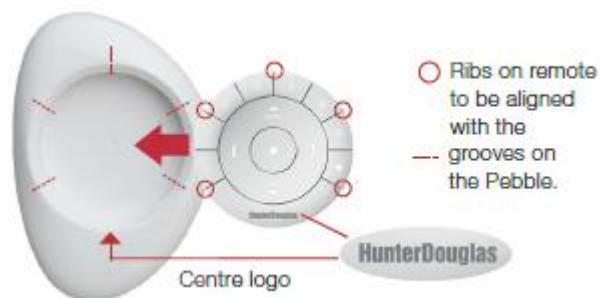
## Getting Started

Important: The PowerView Remote will not operate a window covering until the window covering has been added to a GROUP.

First, activate the remote by pulling both plastic tabs from the back battery compartment.

Inserting the remote module into the PowerView Pebble (hand-held):

1. Centre the Hunter Douglas logo on the remote module above the indentation on the bottom rim of the Pebble
2. Align the ribs on the remote module with the grooves on the Pebble
3. Gently push the remote module into the Pebble until it is snug



Mounting the PowerView Surface:

1. Choose a location to mount the Surface
2. Orient the Surface mounting plate so that the Hunter Douglas logo is horizontal and level. Mark screw holes
3. If you are mounting the Surface onto drywall, use a 6mm drill bit to drill pilot holes. Tap drywall anchors into the pilot holes until the flange of the anchor is flush with the drywall
4. If you are mounting the Surface onto wood, use a 3mm drill bit to drill the screw holes
5. Attach the Surface mounting plate using the screws provided
6. Align the Surface ring with its mounting plate and twist the Surface ring clockwise to lock it in place

Inserting the remote module in the Surface:

1. Align the ribs on the remote module with the grooves on the Surface
2. Gently push the remote module into the Surface until it is snug

