

AUTOMATE™

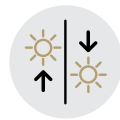
Pulse 2

The Pulse 2 connects to home networks to unlock the luxury of automated shade control. Experience customisation with scene and timer options as well as voice control via Google Assistant, Amazon Alexa and Apple HomeKit.



VOICE CONTROL

Intuitively control Automate shades with simple voice commands through Google Assistant, Amazon Alexa or Apple HomeKit.



SUNRISE & SUNSET DETECTION

Utilising time zone and location, the Pulse 2 can automatically raise or lower Automate shades according to the position of the sun.



DISTINCT DESIGN

Designed in California, the Pulse 2 embraces elements from modern architecture to ensure it complements the interior of any home.



HIGH-SPEED CONNECTION

Built-in Wi-Fi or the option of Ethernet connection, ensures the Pulse 2 can connect to any home network and provide swift, wireless control of Automate shades.



AUTOMATE APP CONTROL

Control shades remotely, whether home or away. The Automate app is available for all Android phones, tablets and iOS devices, including Apple watches & iPads.



LIVE FEEDBACK

ARC enables live communication between the hub and motors. Check motor battery levels and shade positions through the app or smart assistants.



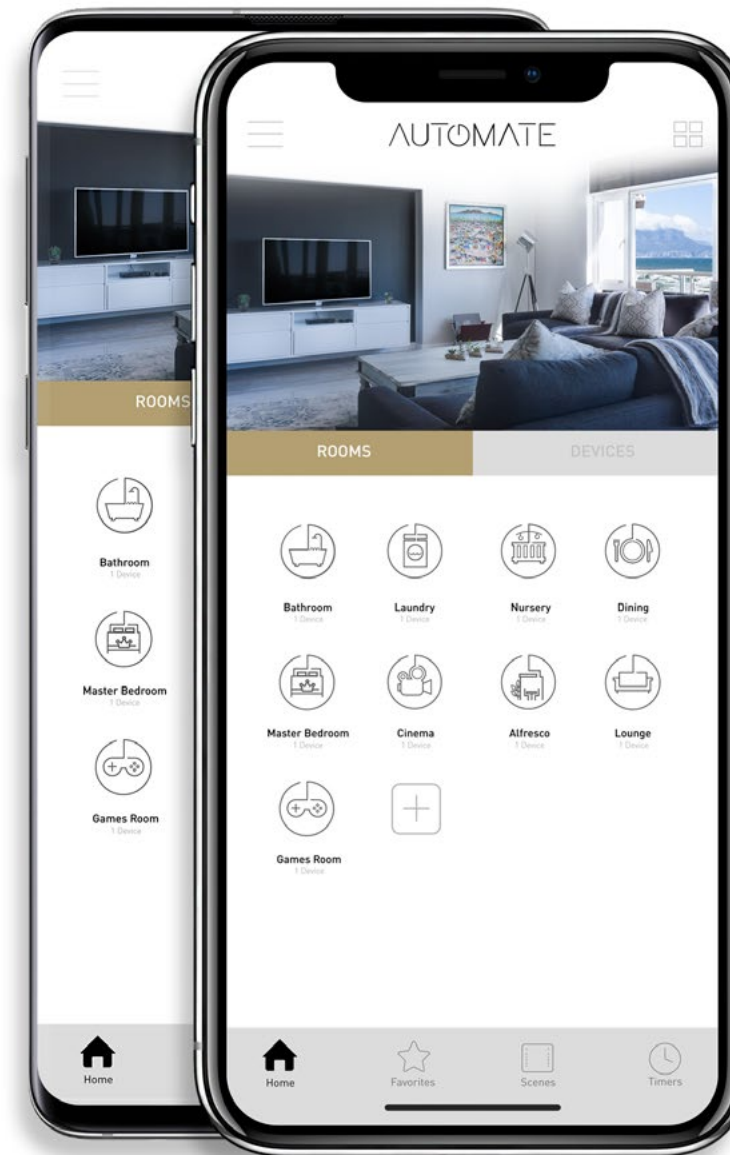
PERSONALISED EXPERIENCE

Create custom rooms, scenes, routines and timers to enable efficient or automatic shade control based on time, weather or schedule.



3 STEP SET UP

No need to complicate things.
1. Power on.
2. Download the App.
3. Connect & Enjoy.



ROOMS

Group Automate shades by room and conveniently control them accordingly.



SCENES

Personalise shade control and organise how your shades operate by specific daily events.



TIMERS

Set and forget. Lower, raise and activate shade scenes automatically at the optimal time.



MULTIPLE SHADE TYPES

Awnings, Roller shades, External shades, Cellular ... Control every shade type from one screen.



7 YEAR WARRANTY



ARC™ (Automate Radio Communication) is Rollease Acmeda's proprietary technology utilising 433MHz radio communication with bi-directional feedback that brings Automate motorised shading systems together.



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INTEGRATIONS



+ MORE



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