



SMART WINDOW SHADING

DECORQUIP®

A modern interior space with large windows, a grey rug, and several potted plants. The scene is bright and airy, with natural light streaming in from the windows. The text is overlaid on the image, with 'OUR BELIEF' in large white letters on the left and two paragraphs of text in a white box on the right.

OUR BELIEF

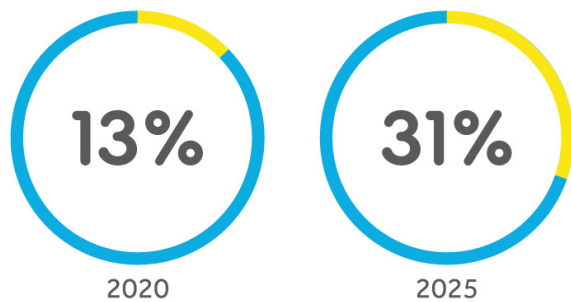
The global smart home trend is reshaping the blinds industry. Huge growth of opportunities arise for suppliers, manufacturers, dealers and retailers.

A future-oriented approach with progressive innovations gives Decorquip, together with our partners, a head start towards the future of our industry.

SMART HOME MARKET GROWTH POTENTIAL

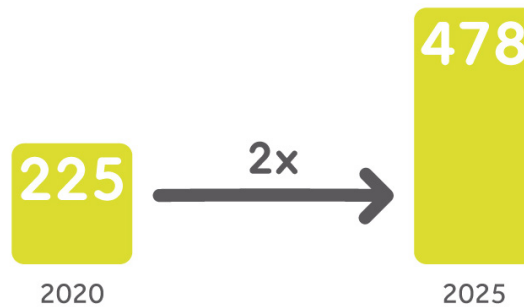
2020-2025 SMART HOMES

SMART HOME PENETRATION GLOBALLY



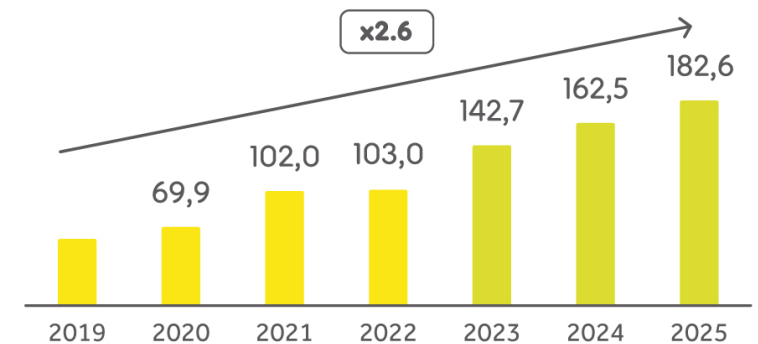
Global smart home penetration is expected to hit 31% by 2025. This means that almost a third of all households will be smart to some degree.

NO. OF SMART HOMES IN MILLIONS



By 2025, there are expected to be 478 million smart homes worldwide. This is more than double the amount of 225 million smart homes in 2020.

SMART HOME - GLOBAL FORECAST (IN \$BN)



Revenue in the smart home market is projected to reach \$182.6 billion in 2025. This means that smart home revenue will almost triple between 2020-2025.

THE MAIN DRIVERS FOR GROWTH

Growth of smart home revenues comes from the following segments:

- Smart appliances
- Control & connectivity
- Comfort & lighting
- Security
- Energy management
- Home entertainment



BLINDS IN SMART HOMES

Smart blinds make it possible to regulate natural daylight and sunlight. No other smart home device can do this.

Smart blinds contribute to three main smart home segments:

- Safety
- Energy efficiency
- Convenience

MOTORISATION

Operate your shadings simply at home, using a remote control, switch or pull control. No need for smartphones, tablets, apps or Wi-Fi.



A woman with long dark hair, wearing a light-colored blazer over a white top, is seated at a wooden desk. She is looking down at a laptop, with her hands on the keyboard. The desk is polished and reflects the light. To her right, a small, dark, spherical object sits on the desk. The background shows a modern office interior with large windows and indoor plants.

AUTOMATION

Put blinds on autopilot with pre-set scenes and timers. Once programmed, blinds run automatically. Automation requires motors with Bluetooth technology or installation of the Wi-Fi bridge.

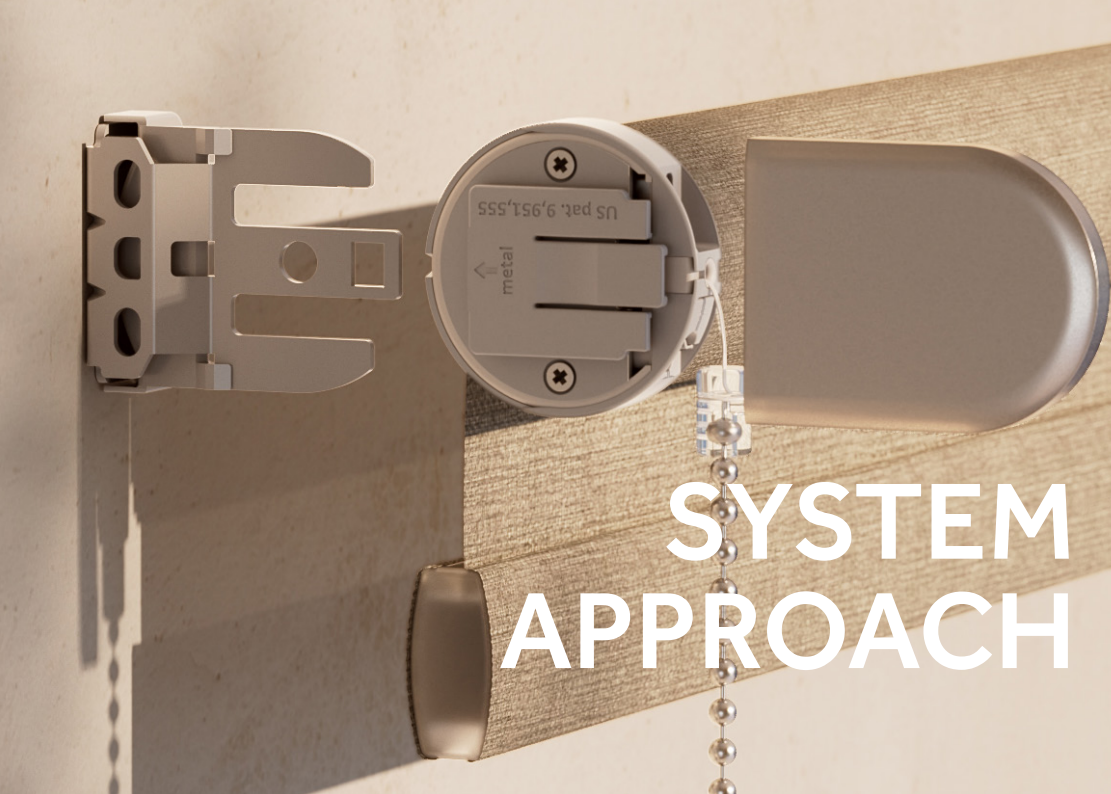
The Wi-Fi bridge allows to create rooms and scenes with multiple blind, which can be automated with timers, and tuned automatically to sunrise and sunset.

A man with short dark hair and a light beard, wearing a grey crewneck sweater, is shown in profile from the chest up. He is looking out a large window with a view of a city street. He is holding a black smartphone in both hands, looking at the screen. The lighting is warm and soft, coming from the window. The word "SMART" is overlaid in large white letters on the left side of the image.

SMART

Blinds are truly smart when integrated into a smart home system, which can be controlled from anywhere through an internet connection, using smartphones or other networked devices such as smart speakers, smart lights, motion sensors, etc.

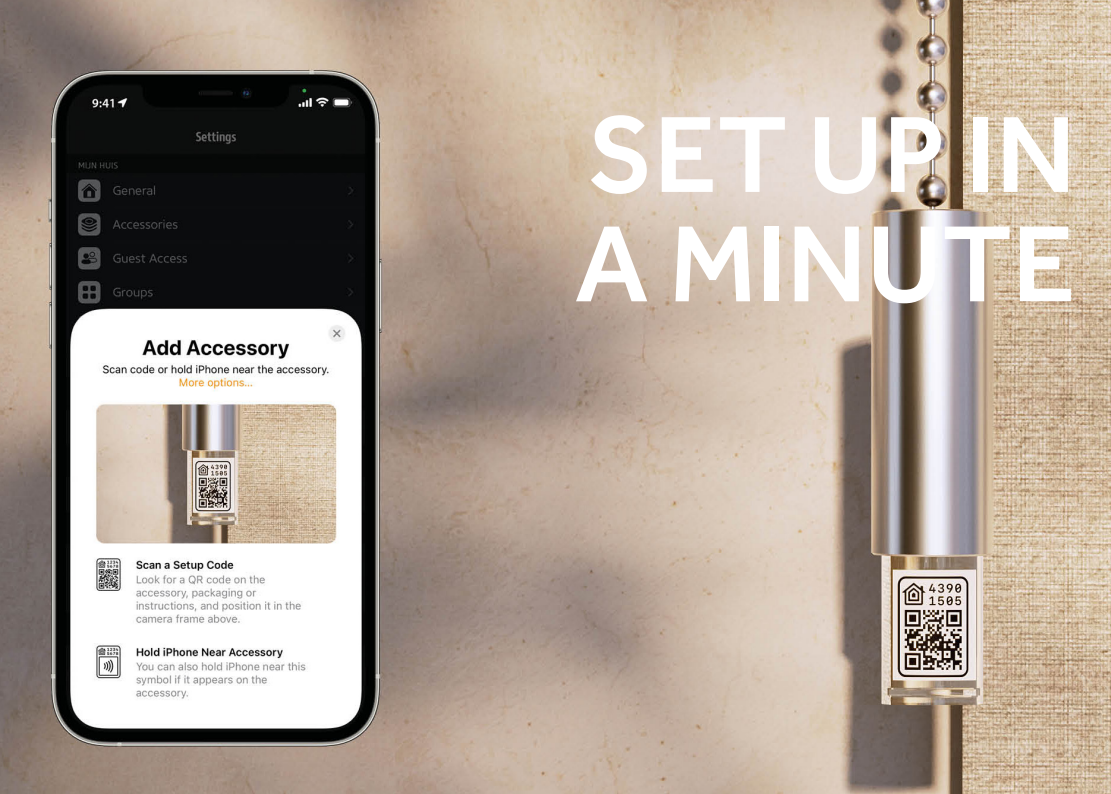
Smart home systems create interoperability, which means that multiple devices inside and outside the home act and react to one another, because they are interconnected to each other within one and the same network.



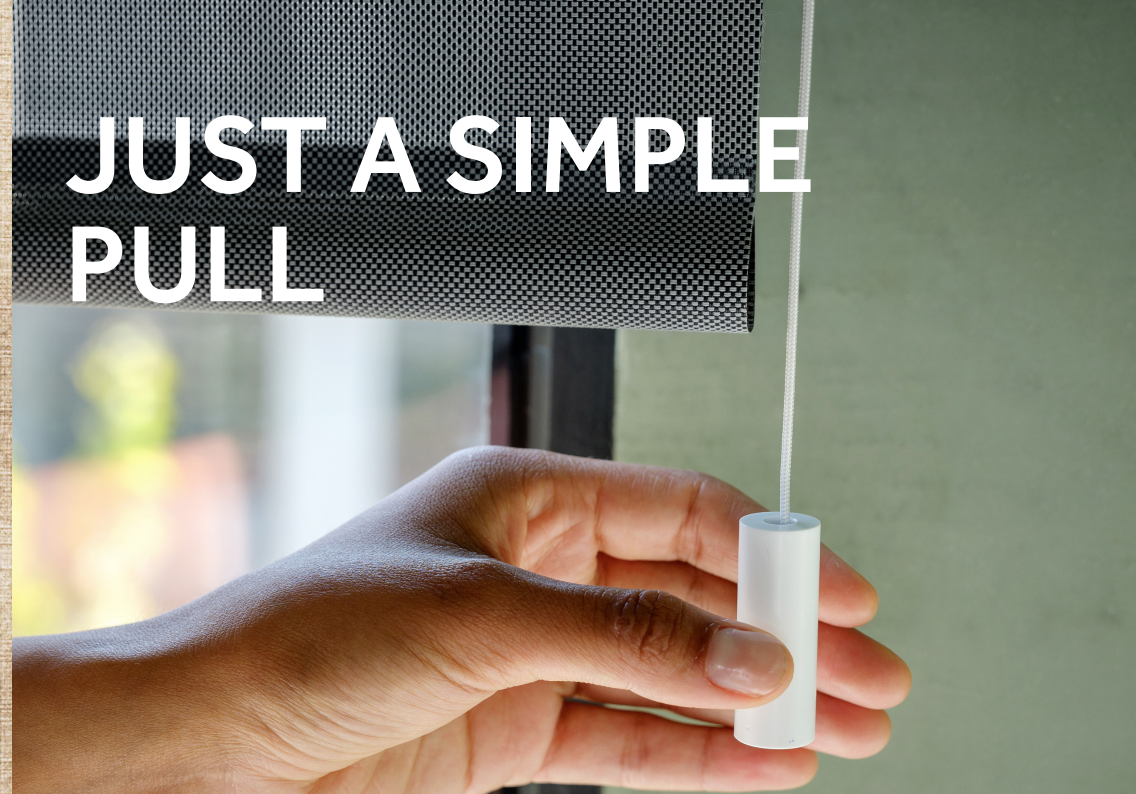
SYSTEM
APPROACH



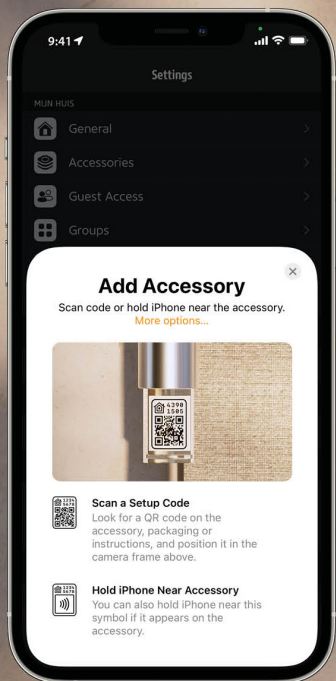
BATTERY
POWERED



SET UP IN
A MINUTE



JUST A SIMPLE
PULL



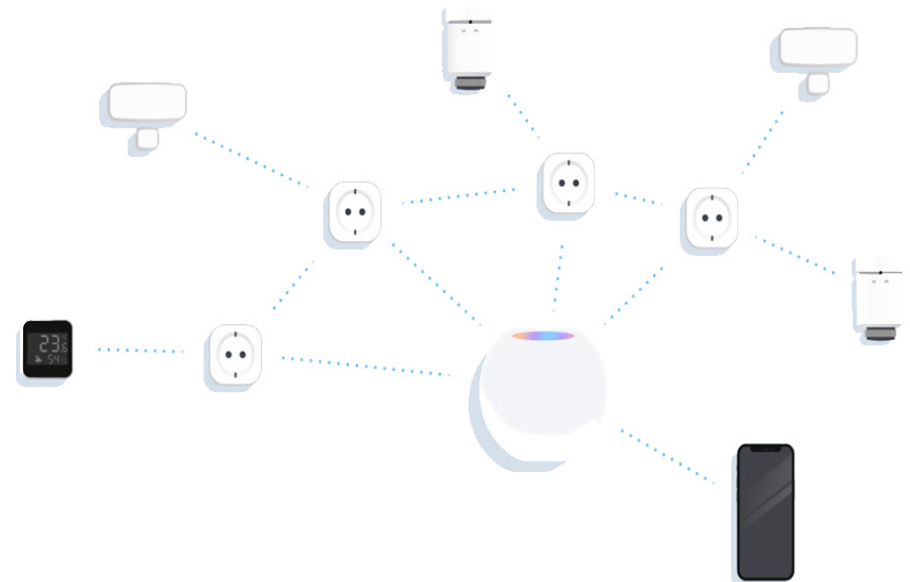
eve. | MOTIONBLINDS

Eve System builds connected home products that set superior standards of comfort, safety, and control.

Eve products integrate into Apple HomeKit flawlessly, intuitively, and most importantly, securely.

Eve's Bluetooth & Thread module Eve Core is built into Eve Motion Blinds motors. This makes Eve MotionBlinds motors compatible with hundreds of devices with Apple HomeKit technology.

Eve MotionBlinds works directly from the iPhone, without the need for a bridge, registration or any cloud dependency.



EVE MOTIONBLINDS



Features

- No proprietary bridge, no registration, no cloud dependency
- Super easy setup simply by scanning the HomePod setup code
- App and voice control with iPhone, iPod, Apple Watch and HomePod mini
- Effortlessly set up schedules that put blinds on autopilot
- Through HomeKit Scenes and Rules, the blind seamlessly and securely interact with other HomeKit accessories

Requirements

- An iPhone or iPad with iOS/iPadOS 14 or later
- Controlling Eve MotionBlinds automatically and away from home requires a HomePod mini or Apple TV (4th generation or later) as a home hub

READY FOR



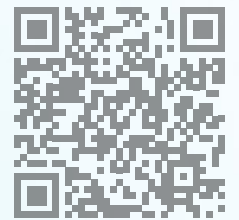
Matter is a smart home standard of the future that is currently being developed by Apple, Google, Amazon, Smart Things and many others.

As soon as Matter is available, Eve MotionBlinds motors will be Matter certified and work directly with all leading smart home systems without the need for a proprietary bridge.

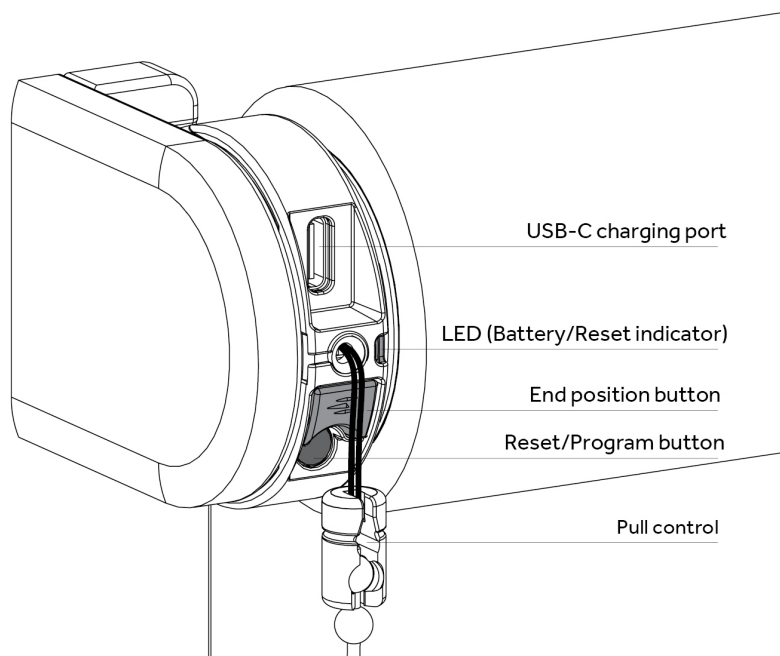
This only requires a firmware update, which means that Eve MotionBlinds motors sold today will work with Matter in the future.



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MOTOR DEMONSTRATION



EXPERT IN MINUTES

Eve MotionBlinds motor setup video instructions

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