



SLIDE

discover our world
behind curtains

Be inspired | **M/C**

INTRODUCING YOU TO OUR WORLD OF CURTAIN MOTORS

No need to pull on heavy or hard-to-reach curtains. No more cables to operate or strings that get tangled up! Relax and let the motors do the work for you. Mac's SLIDE is not just about

automating the opening and closing of your curtains: we're adding a whole new of functionalities to your curtains you did not have before.



QUIET OPERATIONS

The new motor and rollers provide ultra-quiet operation. Specially designed with insulation to help reduce the operated noise of the motor.



FAVOURITE POSITION

The "favourite position" function on remote control lets you set your favourite position, for instant recall at the click of a button.



LIGHT TOUCH START

Can't find your remote? no problem! with Light touch start just tug on the curtain to initiate the automatic operation of open or close.



RIPPLE TRACK

The finish on this electric curtain is invisible, with regular ripples for an appealing style and convenient control.



MANUAL OVERRIDE

Manual override permits the curtain to be adjusted manually. This function is ideal in case of power failure.



HOTEL MODE

Hotel guests will experience the luxury of automatic curtains immediately upon entering. The cardholder for the hotel room activates the electrical curtain rail.



BUILDING AUTOMATION

Designed for use in any building automation system through the integrated dry contact port in the motor.



SMART HOME

Users can integrate into home automation systems that use the 433Mhz RF control.



ADJUSTABLE CURTAIN SPEED

The speed of operation is adjustable in 10 stages (from 4.5 to 9.5 seconds per meter). This allows you to select the speed that best matches each window.



OBSTRUCTION DETECTION

The curtain will stop if there is heavy obstruction while operating, which is designed to protect the motor and lengthen its service life

RECHARGABLE LITHIUM-ION BATTERY

comfort and convenience

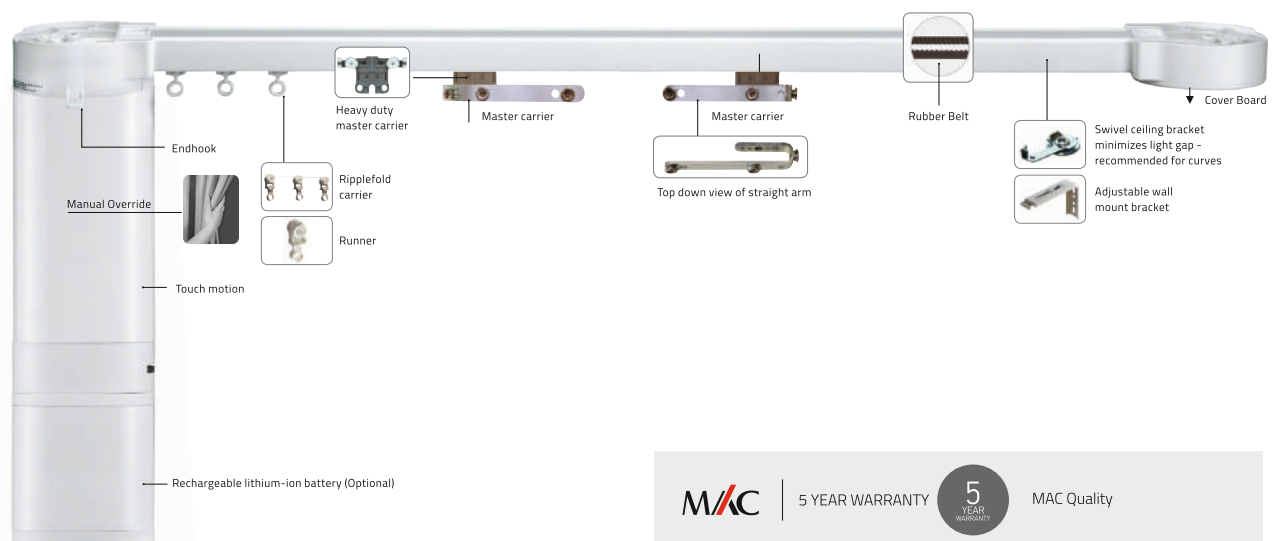
The Lithium Ion battery operated curtain motor removes all the complexities of electrical wiring and having to find a power source near your window. Each full charge (six hours) will allow the battery to operate the curtain motor for 3 months based on a single open and close operation each day. The Li-Ion motor comes complete with its own AC adapter.

- Battery Powered, Radio Controlled
 - 100% Wireless Motorisation.
- Removes complexities of electrical wiring and having to find a power source.
- Supports curtains and drapes up to 50kg
- Rechargeable Battery. Charging option – AC Plug
- Each full charge (6 hours) operates motor for 3 months based on single open/close operation per day.



CURTAIN MOTORISATION SYSTEM

discreet, simple, flexible, powered by Mac



MAC

5 YEAR WARRANTY

5
YEAR
WARRANTY

MAC Quality

APPLICATIONS

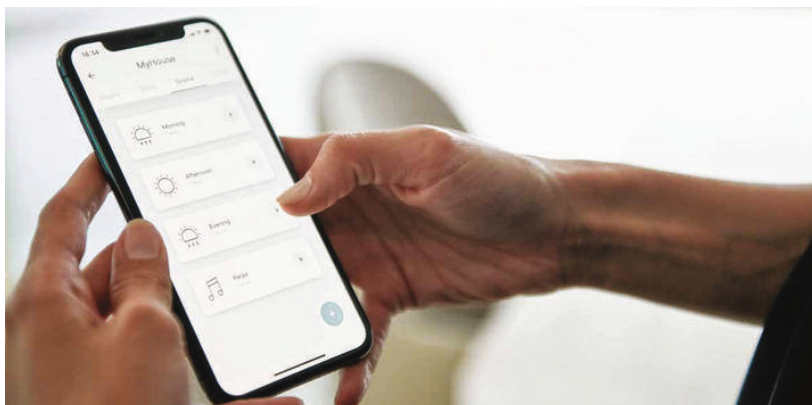
covers all possible requirements





APP CONTROL FOR YOUR HOME

Our mobile app enables you to operate your motorized curtains anytime, anywhere. MAC motors integrate seamlessly into home automation systems to create the ultimate smart home. Meet iConnect & discover the endless options to create spaces that perfectly suit the way we want to live.



VOICE COMMANDS

Use natural voice commands to operate iConnect connected products.



SET TIMERS

Schedule up to 20 timers to enable activation of curtain at various times of the day. For e.g. – set the time for curtain to open automatically at 7am.



CREATE SCENES

Create and set up to 20 scenes in order to operate multiple motorized solutions together.



REMOTE ACCESS

Easily monitor and control your curtains from anywhere in the world via your smart phone.



APP CONTROL

With the help of the app you can control up to 30 motors, set up to 20 timers, create up to 20 rooms and 20 scenes.



SETUP WIZARD

The step by step wizard guides you through the installation and makes setup a plug and play solution



RS 485

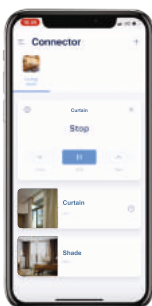
Easily integrate curtain control into any 3rd party automation system capable of communicating via Rs485



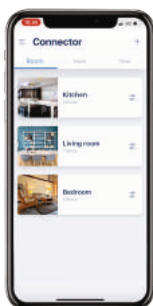
433 MHZ BI DIRECTIONAL

Automatic Radio Control protocol allows for information to be communicated in both directions, from the control device to the motor and back again. This allows for live curtain positioning and battery health displays on your smart phone.

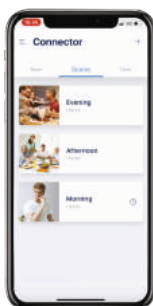
Compatible with Apple iOS, Android , Amazon Alexa and Google Home



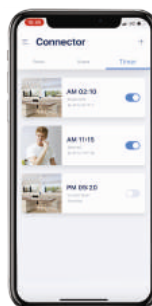
Set the curtain to any desired position



Create rooms with multiple curtains



Set scenes with pre-set positions



Add timers to automate scenes



App Store
Download the iConnect app



Google Play
Download the iConnect app

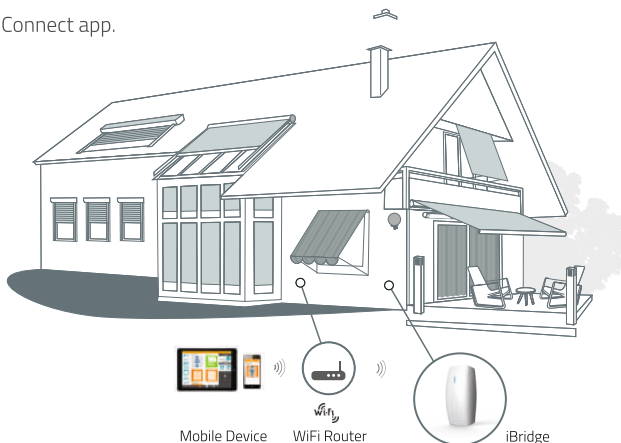
iBRIDGE

provides access to mobile app control

The iBridge is the heart of the automated curtains network at home.
The bridge unlocks endless operating possibilities through the iConnect app.



MAC's iBridge plugs directly into any standard wall outlet and communications over your home's WiFi network.



OPERATING MODES

remote and switch options

INTEGRATING OPTIONS

RS485

DRY CONTACT



SS101
DOUBLE BUTTON
INTERLOCK SWITCH



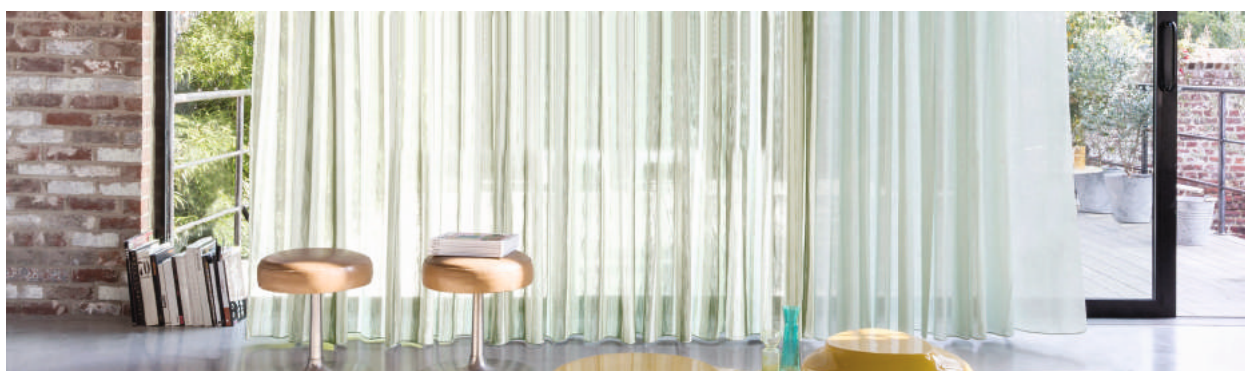
SR101
SINGLE CHANNEL
DOUBLE CONTROL



SR102
FIFTEEN CHANNEL
DOUBLE CONTROL



SR103
FIFTEEN CHANNEL
DOUBLE CONTROL



VOICE CONTROL DEVICES

'alexa, open my bedroom curtain'

Controlling your curtains is now more convenient than ever before with the use of Alexa and Google Home. Users can simply say, "Alexa, turn on living room shades" to close curtains with a completely hands-free command. All with the power of voice.



CONNECTIVITY

A WiFi network and Alexa enabled device is all you need to control your curtains.



HANDS FREE

You get a chance to control your curtains using the power of your voice. To open the bedroom curtain, simply say, "Alexa, turn on Bedroom Shade".



PERCENTAGE CONTROL

With the Alexa, you have the power to open/close your curtain to a specific percentage like 22%, 92% or anything in between. Simply say "Alexa, set bedroom shade to 22%".

SPECIFICATIONS

Aspects	Voltage	Torque	Running Speed	RF	Current	Max Power	Max Curtain Weight	Battery Operated
Slide	230V/50Hz	1.2Nm	20cm/s	433Mhz	0.34A	75W	100Kg	No
Lithium Motor	14.8V	1.2Nm	20cm/s	433Mhz	1.10A	16W	50Kg	Yes



