

AUTOMATION *from Alta*

HIGH TECH LOW STRESS

SMART SOLUTIONS FOR ALL



At Alta, we embrace innovation. Our convenient, state-of-the-art automation options allow you to effortlessly operate your Alta window coverings with a touch of a button using a wand, handheld remote, your smart device, or even your voice. You can program your shades to adjust automatically via an app or pair with today's intelligent home systems so you can keep pretty much everything in your home under control (kids not included.)

BLISS™ AUTOMATION BY ALTA



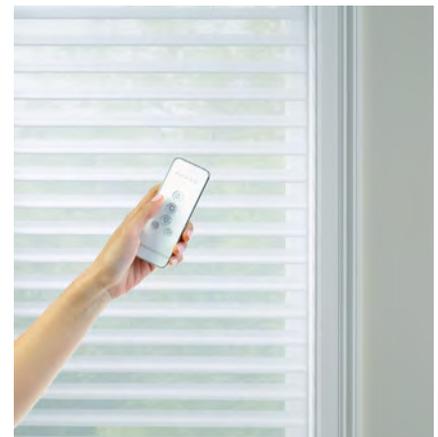
Enjoy a new level of purposeful ease! From the wirefree convenience of our rechargeable motors to the power of voice control. The BLISS Automation range cleverly crosses product lines!

SOMFY AUTOMATION



With over 50 years of motorization experience, Somfy offers a wide range of strong, quiet motors and a variety of control options to cover all types of applications and technologies.

SIMPLICITY AUTOMATION



Our Simplicity Automation is a no-frills motor system available across several popular product categories. Rechargeable battery powered motors offers reliable use.

Find out more about the Somfy WireFree line up

Scan this code or click here to watch.



AUTOMATION *from Alta*

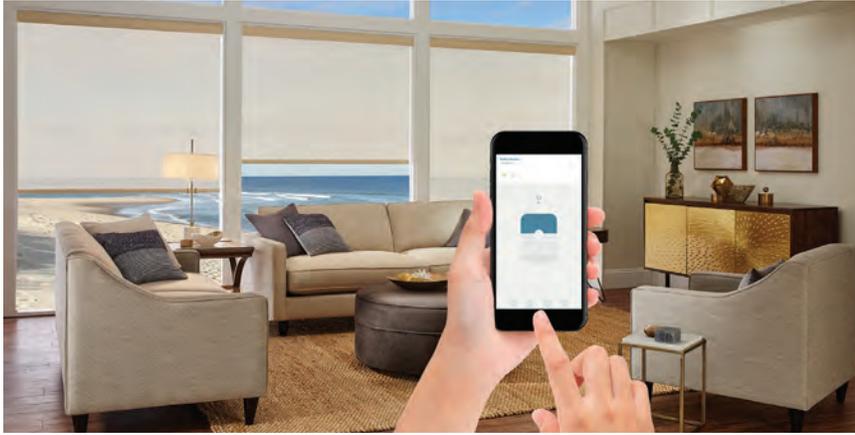
AT A GLANCE AVAILABILITY

SYSTEM		BLISS Automation by Alta	Somfy Automation	Simplicity Automation
PRODUCTS	Dual Shades	✓	✓	✓
	Faux Wood (tilt)	✓	✓	
	Honeycomb	✓		✓
	Natural Wovens	✓	✓	✓
	Roller Shades	✓	✓	✓
	Window Shadings	✓		✓
	Wood Blinds (tilt)	✓	✓	
MOTOR FEATURE	Adjustable Speed Motors	✓	✓	
	Motor Sound Level			
	Motor Strength Levels			
POWER OPTIONS	Rechargeable Li-ion Battery	Standard	✓	✓
	Solar Power Option	✓	✓	✓
	Hardwired Power		✓	
	Plug-In Power		✓	✓
CONTROL TYPES	Remote Control	✓	✓	✓
	Wall Switch	✓	✓	✓
	Smartphone/Tablet (via app)	✓	✓	✓
AUTOMATION FEATURES	App Compatible	✓	✓	✓
	Wifi Bridge	✓	✓	✓
	Home Automation Integration <small>I.E. IFTTT / SMARTHINGS / CONTROL4</small>	✓	✓	✓
	Voice Control Operation <small>I.E. AMAZON ALEXA / GOOGLE HOME / SIRI</small>	✓	✓	✓

Rechargeable motors require the purchase of plug-in charger (at least one per order).
Wifi Bridge/interface is required for app, voice control and home automation integration.

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BLISS™ AUTOMATION



AUTOMATION FOR LIFE

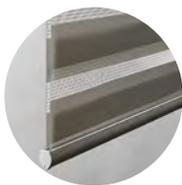


Enjoy a new level of purposeful ease with our range of BLISS™ Automation by Alta systems. From the wirefree convenience of our rechargeable motors to the power of voice control operation, BLISS Automation is a solid solution for advanced yet simple light control and connected design.

FEATURES:

- Enjoy whole home automation with BLISS radio frequency motors created for a range of products, for completely cord-free operation designed to be used time and time again.
- Say goodbye to batteries with state-of-the-art lithium-ion rechargeable batteries that can last up to 500 up/down cycles on a single charge.
- Plug & play! The no fuss wifi set up of the BLISS Bridge makes operating window coverings with voice control or smartphone device a snap.
- Put your mind at ease with strong 2-way radio communication that assures a reliable connection for real time monitoring of motor battery life and shade status.
- Gain ultimate control using features like timers and scenes each set to your needs, at home or away using the BLISS™ Automation by Alta app.

AVAILABLE ON:



Dual
Shades



Honeycomb
Shades



Faux
Wood



Natural
Wovens



Roller
Shades



Window
Shadings



Wood
Blinds

BLISS™ AUTOMATION

FREQUENTLY ASKED QUESTIONS

What is BLISS Automation?

The BLISS Automation Program brings the power of automated motors to your window treatments, integrating BLISS controls, Google Assistant, Amazon Alexa and the BLISS app with other home integration devices to create the perfect ambiance morning, noon and night.

What is the range of products that can be motorized with BLISS?

The BLISS Automation portfolio is a comprehensive range of motors for a variety of motorized window coverings, including Roller Shades, Woven, Honeycomb Shades, Sheer Shadings, Dual Shades and Horizontal Tilt Blinds.

What is the warranty?

BLISS motors are covered by a 5 year warranty.

How do BLISS Motors Communicate?

BLISS Motors use radio frequency (RF) to communicate and is the most effective telecommunication technology. BLISS runs on a frequency of 433.92 MHz and is bi-directional, which means that control and position information can flow from a controller/bridge to the motor and from the motor back to a controller/bridge.

How many BLISS automated window covering motors can be controlled by a hand held remote?

An unlimited number of window covering motors can be set to the same channel as one single channel remote, and BLISS remotes have up to 15 channels.

How does the BLISS Bridge communicate?

The bridge has Wi-Fi to communicate with mobile devices and internet routers. It also utilizes radio frequency (RF) communication to send and receive messages to BLISS motors. The BLISS Bridge has a range of up to 60ft.

Does the motor battery ever need to be replaced?

No, the battery is designed for the full life of the motor.

How long will the battery last before it needs to be recharged?

It depends on many factors like the size and weight of the window covering that the motor is operating long with how many times a day it is operated. Generally, each charge will last approximately 500 up/down cycles on a single charge.

How long does it take to fully charge the motor?

The first charge will take 6 subsequent hours of charging. You cannot over charge the battery. The motor and battery both have integrated overcharge protection circuits. This means that the battery will limit the charge it will accept if plugged in longer than necessary and the motor turns into a hard-wired solution with a battery backup.

Can I use my cell phone charger to charge the motor?

Yes, the motor/battery will accept any Micro-USB charger. Make sure to use a 5V charger in order to charge BLISS motors properly.

What is channel 0 for on my remote control?

All motors that are programmed to the same remote, automatically respond to channel 0. For example, on channel 0, pressing the up button will move all blinds that are programmed to that remote up.

Can I hide channels that being used on my remote control?

Yes, you can hide unused channels in your BLISS remote, e.g. if there are 5 motors on the job you can select it to be a 5-channel remote. [Link to the BLISS Remote Control - How to Hide Channels Video](#)

Can I lock the remote control to save the programming functions from being accidentally changed?

Yes, the remote control contains a switch on the backside that is used to lock the remote control and save all of the programming. [Link to the BLISS Remote Control Users Guide](#)

AUTOMATION *from Alta*

BLISS™ AUTOMATION

AT A GLANCE MOTOR AVAILABILITY

MOTOR	POWER	Dual Shades	Faux/ Wood Blinds	Honeycomb Shades	Natural Wovens	Roller Shades	Window Shadings	Home Automation Compatible*
BLISS Lift	External Rechargeable Battery Pack, Solar**			✓				✓
BLISS Tilt	External Rechargeable Battery Pack, Solar**		✓					✓
BLISS 1.1	Built-in Rechargeable Li-ion battery, Solar**	✓			✓	✓	✓	✓
BLISS 2.0	Built-in Rechargeable Li-ion battery, Solar**					✓		✓

All motors require the purchase of plug-in charger (recommend one per order), it is required to charge the battery.

*A BLISS Bridge is required for app, voice command and home automation systems.

** The Solar Panel is a recharging option and is not an independent power supply

COMPATIBLE HOME AUTOMATION SYSTEMS:



Scan this code or
Click here to watch the
How to Set up Google
Home video



Scan this code or
Click here to watch the
How to Set up Amazon
Alexa Skills video

BLISS™ AUTOMATION

POWER & ADDITIONAL OPTIONS

POWER SOURCES:

BLISS Charger



- Used to charge BLISS 1.1 and 2.0 motors (1 per order is recommended)
- Fully charges motors in 4-6 hours
- Built in LED indicator
- The charging cable is 156" long
- Charger extension cables are available in 8" or 48" lengths and can be daisy chained together to create longer lengths

BLISS External Battery Pack



- Standard power source for BLISS Lift and BLISS Tilt motor system
- Lasts up to 500 up/down cycles on a single charge
- Rechargeable Li-ion battery, recharges in approximately 6 hours
- Micro USB charger with cable
- Dimensions: 10.44" L x 1" W x 1" D

BLISS Solar Panel

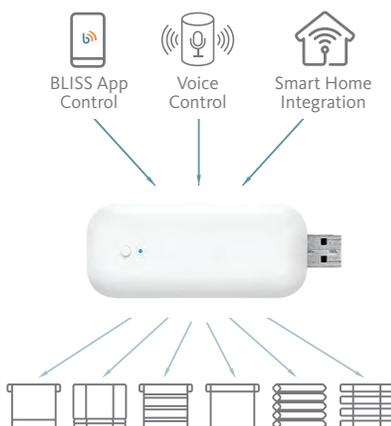


- Utilize sunlight to harvest power for BLISS motorized shades
- One Solar Panel per shade or blind is needed
- Easy to install and the low profile design is easy to conceal
- 5V Charger with renewable solar energy
- Compatible with BLISS Li-ion motors and BLISS external battery pack
- Not recommended on north facing windows
- Micro USB charging cable, 59" long (included)
- Dimensions: 18.7" L x 2" W x .30" D

[Link to the BLISS Solar Panel Installation Guide](#)

ADDITIONAL AUTOMATION OPTION:

BLISS Bridge



- The BLISS Bridge connects to home networks to allow window coverings to be controlled via the BLISS App, voice control or through additional connected IoT systems
- Allows 2-way radio frequency communication between motors and devices
- Easy to install USB device to any Wi-Fi connection, just Plug & Play
- Covers a range of 60 feet, larger homes may require additional bridges
- Compatible with 2.4 GHz networks only (802.11 b/n/g)
- Seamless integration with Amazon Alexa, Google Assistant, Apple Shortcuts, Siri and IFTTT, Smart Phones, Tablets and Smart Watches
- Smart phone version: Apple IOS-10 or greater / Android-4.1 or greater
- The USB power supply used must provide 5V/1 Amp of power
- Connect up to 30 devices per Bridge, up to 5 accounts
- Connect up to 5 accounts per Bridge
- Connect up to 5 Bridges per location: 20 rooms / 20 scenes / 20 Timers
- Dimensions: 3.5" L x 1.25" W

[Link to the BLISS Bridge Quick Start Guide](#)

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BLISS™ AUTOMATION

CONTROL OPTIONS

CONTROL OPTIONS:

BLISS 15 Channel Remote



- Operates an unlimited number of BLISS motorized window coverings
- 15 Channel remote features a contemporary design with push button controls
- Activate the favorite position with a touch of a button
- Locking feature to prevent accidental programming changes
- Hide unused channels for faster channel selection and scrolling
- A convenient holder allows the remote to be mounted on a wall
- Dimensions: 5.5" L x 1.69 W

[Link to the BLISS Remote Control Programming and Users Guide](#)

BLISS 15 Channel Surface Mounted Wall Switch



- Operates an unlimited number of BLISS motorized window coverings
- Features a clean, modern design with easy to use controls
- Activate group control and favorite position with a touch of a button
- Locking feature to prevent accidental programming changes
- Hide unused channels for faster channel selection and scrolling
- No need to cut in to wall with the wireless design
- Dimensions: 3.4" L x 3.4" W x 0.7" D

[Link to the BLISS Wall Switch Guide](#)

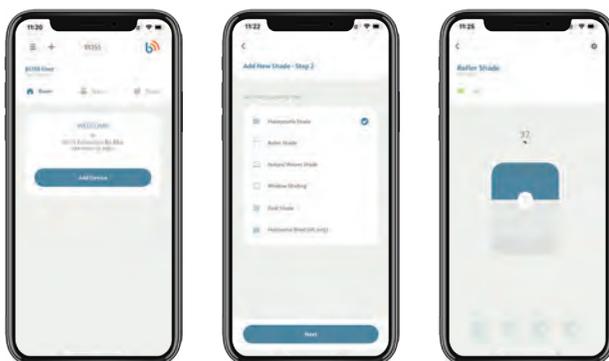
BLISS App



BLISS™
AUTOMATION
by ALTA

- Enable simple, intuitive control from any smartphone
- Compatible with both iOS and Android devices
- Features like scheduling and remote access allow users to control motorized window coverings at home or while away
- Purchase of BLISS Bridge is required for use with app

[Link to How to set up the BLISS App Video](#)



Click icon to download

AUTOMATION *from Alta*

SOMFY® AUTOMATION

ADVANCED TECHNOLOGY, ULTIMATE CONTROL

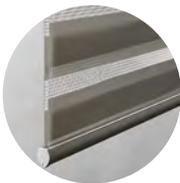


Experience the most options motorization has to offer with Somfy motorized window coverings. With more than 50 years of motorization experience, they offer a wide range of strong quiet motors and a variety of control options to cover all types of applications and technologies. Keep your home connected with the ability to integrate Somfy motorized window coverings into a multitude of home automation systems.

FEATURES:

- Enjoy every aspect of motorization with Somfy RTS® systems and controls designed with customization in mind.
- The myLink™ App allows users to operate their window coverings remotely or create timers or scenes that are personalized for any lifestyle.
- Each system allows for voice command operation using Amazon Alexa, & Google Assistant via IFTTT.
- Connect with 3rd party home automation systems for complete smart home integration.
- Create a relaxing and peaceful environment with the silent technology of the Ultra-quiet motor systems, each available on a wide variety of window coverings.
- Endless torque motor options powered by the highest standards on the market to power multiple shades or larger opening shades.

AVAILABLE ON:



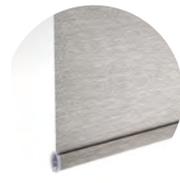
Dual Shades



Faux Wood Blinds



Natural Wovens



Roller Shades



Wood Blinds

SOMFY® AUTOMATION

AT A GLANCE AVAILABILITY

MOTOR SYSTEM OPTIONS BY PRODUCT

	MOTOR	QUIET LEVEL	MOTOR STRENGTH	POWER	ROLLER SHADES	DUAL SHADES	NATURAL WOVENS	FAUX/ WOOD BLINDS	APP/HOME AUTOMATION COMPATIBLE*
12V DC	Tilt Only 50 WireFree™ RTS			Transformer, External Li-ion Battery Pack, Solar				✓	✓
	Roll Up 28 WireFree™ RTS			Transformer, External Li-ion Battery Pack, Solar	✓	✓	✓		✓
12V DC <small>Built-in Li-ion</small>	Sonesse® ULTRA 30 WireFree™ RTS			Internal Li-ion Battery, Solar	✓				✓
24V DC	Sonesse® 30 RTS			Transformer Plug-in	✓				✓
120V AC	Sonesse® 50 RTS			Hardwired AC Power	✓				✓
	Sonesse® ULTRA 50 AC			Hardwired AC Power	✓				✓

All controls are compatible with RTS motors, Situ 5 Variation not sold with roller or woven shades
*Additional Interface is required.

COMPATIBLE THIRD PARTY AUTOMATION SYSTEMS :



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SIMPLICITY AUTOMATION

ENJOY THE EASE

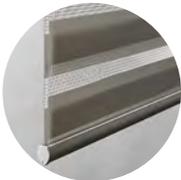


Our battery-operated Simplicity automation is an economical Radio Frequency system available across our most popular product categories. Shades operate by remote control and the batteries are rechargeable for extra cost savings and convenience.

FEATURES:

- Radio Frequency (RF) Technology
- Rechargeable lithium-ion battery systems offers reliable operation
- Simple and clear set up, no electrician is required
- Use with Smart Controller to operate shades via smartphone

AVAILABLE ON:



Dual Shades



Honeycomb Shades



Natural Wovens



Roller Shades



Window Shadings

AT A GLANCE AVAILABILITY

MOTOR	POWER	Dual Shades	Honeycomb Shades	Natural Wovens	Roller Shades	Window Shadings
Simplicity	Battery Wand, Plug-in		✓			
Simplicity Rechargeable	Built-in Rechargeable Li-ion Battery, Solar Panel	✓	✓	✓	✓	✓

Rechargeable motors require the purchase of plug-in charger (at least one per order).

SIMPLICITY AUTOMATION

MOTOR & CONTROL OPTIONS

MOTOR OPTIONS:

Simplicity

- Standard Honeycomb Shade motor powered by batteries or Plug-In power cord
- Minimum Width: 18" net / Max Width: 96" End Mount: 36" net

Power Supply: Battery Wand, Plug-in

[Link to the Simplicity Programming Guides](#)

Simplicity Rechargeable

- Standard motor on Roller Shades, Dual Shades, Window Shadings and Natural Wovens
- Motor features built in rechargeable Lithium-ion battery that is fully concealed by the inner tube
- External rechargeable battery pack on Honeycomb Shades
- Also available on Honeycomb Skylight and Top-Down/Bottom-Up Shades
- Min Width Honeycomb Bottom-Up: 18" net / TD-BU: 24" net / 2-on-1: 20" net per panel / Max Width: 96*
- Min Width Dual / Roller Shades: 19" net / Max Width: varies by fabric
- Min Width Window Shadings: 21" net / Max Width: 96"*
- Min Width Natural Wovens: 24" net / Max Width: 96"*

Power Supply: Battery charger, Solar Charging Pack

[Link to the Simplicity Programming Guides](#)

*The minimum and maximum sizes listed are for the given motor system and may vary depending on the product, fabric and features selected. See individual product Retail Price List for details.

CONTROL OPTIONS:

Simplicity Remote Control



- 5 Channel or 14 Channel Remote Control
- Individual or group control with the option of a favorites position
- Operating range is 80 feet
- 5 Channel is available in black or white
- 14 Channel is available in white only
- Includes a wall mount bracket for easy storage
- Dimensions: 5" L x 2.05" W x .63"D

[How to Link and Unlink Shades to a Remote Video](#)

Simplicity NEO Smart Controller and App



- User-friendly setup process using Wi-Fi
- Control your blinds in groups or individually from anywhere
- In very large homes, simply install multiple Smart Controllers
- Set schedules on a specific time, sunset or sunrise times
- Works with Amazon Alexa, Google Assistant and Siri Shortcuts
- Dimensions: 2.95" L x 2.55" W x 1.269" D

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POWERWAND™

EASY ACCESS LIGHT CONTROL

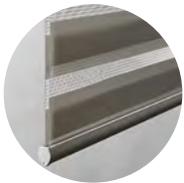


Our wirefree, rechargeable PowerWand motor offers affordable motorization to anyone needing the cord free ease and functionality of automated shades.

FEATURES:

- Keep it simple with minimal programming for worry free operation
- Enjoy simple touch and walk away push button control, even set a favorites position
- The rechargeable lithium-ion battery powered wand conveniently eliminates the need for batteries
- Keep pets and children safe with cord free and sleek wand, available in white or black

AVAILABLE ON:



Dual Shades



Honeycomb Shades



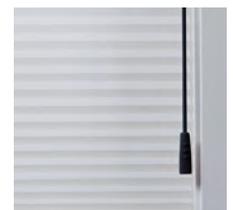
Roller Shades



Window Shadings

OPTIONS:

- Wand colors: White or Black (specify upon ordering)
- Wand lengths: 1 ft (12"), 2 ft (24"), 3 ft (36"), 4 ft (48"), 5 ft (60")
- Can be ordered for right or left side placement
- One plug-in charger is required for each order (specify upon ordering)
- The 8.4V plug-in charger is 13 feet long



POWERWAND RETAIL SURCHARGE:

The Automation cost factor is different from blinds/shades. If you need to access your cost factor, refer to page 4 in the General Information Guide.

- PowerWand \$90
- Plug-in Charger (CH-8.4V-1AN) \$24

The above pricing represents the motorization surcharge that needs to be added to the price of a single blind. Refer to the individual product reference guides for additional pricing and surcharge information.