

The Somfy myLink™ Checklist



Maximize the experience with Somfy-powered RTS products. Users can control window coverings with a smartphone, tablet or with their voice!

A free app lets users control these applications while home or away.



IFTTT



Use this checklist (system requirements) to ensure myLink™ will perform as designed.

- ☐ **Radio Technology Somfy® (RTS) products** programmed with limits and “my” position set, and an RTS control device (Telis, Decoflex or similar).
- ☐ A **wireless router** running 2.4 or 5 GHz networks with WEP, WPA2, open and mixed mode encryption
- ☐ Healthy, robust **WiFi network** (without WiFi extenders)
Note: Internet only required for remote access
- ☐ A **mobile device** running iOS 7 or higher, or an Android™ device running Jellybean or higher
- ☐ 110V **outlet** available
- ☐ For indoor use only

The myLink is a WIFI to RTS interface and requires the same RTS environmental considerations for optimal performance:

- ☐ Must be within a range of up to 35 ft. from window covering featuring RTS
- ☐ Motor antenna accessible
- ☐ Designed as a room/zone controller
- ☐ Environmental factors such as steel or concrete may affect RTS signals.
- ☐ Areas in close proximity can cause interference.

Can I try the app first?

YES! Download the free app, press and hold both buttons until the “Congratulations” screen appears. You are now in demo mode and can experience the ergonomics of the myLink app! Just press Exit on the menu when done.

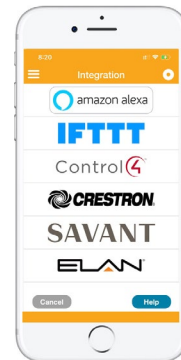


Will I still need a remote?

YES. Initial shade programming requires a Telis, Decoflex or Smoove remote.

Easy to use!

- Download free app
- Follow intuitive on-screen instructions
- Set up once, share secure PIN with others for control on as many devices as desired!
- Create scenes with myLink by grouping multiple channels together.
- Create schedules by setting one or more scenes on a timer!
- Control RTS products with simple voice commands.
- Maintains settings even if there is a power failure
- Integration-ready for third-party control systems
- Backed by Somfy's 5-year manufacturer's warranty
- User must have access to router password
- Over air updates protect investment



Learn more:

- Somfysystems.com/myLink
 - FAQs
 - Best Practices
 - Spec Sheet
 - Video Tutorials



How many myLinks will I need?

Each myLink supports up to 16 channels* of RTS. Somfy recommends at least one myLink interface per room or zone. Scalable for a single system to support up to 10 myLinks.

*Each channel can operate an individual shade or group of shades

Situo® 5 RTS Pure
Use a multi-channel RTS hand-held remote to control various motorized applications.

Channel	Control	Application	Room
1	Group	2 Motorized skylights & 2 shades	Kitchen
2	Individual	Motorized shade	South Facing Living Room
3	Individual	Motorized shade	North Facing Living Room
4	Individual	Motorized awning	Patio
5	Group	Channels 1-4	Kitchen, Living Room, Patio

DecoFlex WireFree™ 4 RTS Black

Channel	Control	Application	Room
1	Individual	Motorized shade	Family Room
2	Individual	Motorized drapery	Family Room
3	Individual	Motorized shade	Den
4	Group	Channels 1-3	Family Room, Den

DecoFlex WireFree™ 2 Channel RTS Ivory

Channel	Control	Application	Room
1	Individual	Motorized roller shade	Bathroom
2	Group	Motorized roller shades	Bedroom

Somfy myLink™
Each myLink™ provides ideal zone control* for up to sixteen individual or sixteen groups of motorized applications. Program your desired schedules, scenes or operation for a zone or the entire house, using the same app for all devices.
*myLink must be within 35 ft. of the RTS products it controls.

myLink™ 1

Channel	Control	Application	Room
1	Group	2 Motorized skylights & 2 shades	Kitchen
2	Individual	Motorized shade	South Facing Living Room
3	Individual	Motorized shade	North Facing Living Room
4	Individual	Motorized awning	Patio
5	Group	Channels 1-4	Kitchen, Living Room, Patio

myLink™ 2

Channel	Control	Application	Room
1	Individual	Motorized roller shade	Bathroom
2	Group	Motorized roller shades	Bedroom

myLink™ 3

Channel	Control	Application	Room
1, 2, 3	Group	Motorized shades & awning	Living Room & Patio

Telis 1 RTS Patio

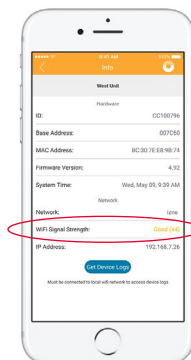
Channel	Control	Application	Room
1	Individual	Motorized awning	Patio

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works with the Google Assistant

WiFi Signal Strength Diagnostics

myLink's performance is directly related to the health of the WiFi network. Follow the steps below to ensure adequate signal strength.

- Pair to network to verify the myLink will communicate on the network
- Check signal strength in "Info" in app
 - WiFi signal strength must be "Good" or "Excellent"



SOMFY® is the leading global manufacturer of strong, quiet motors with electronic and app controls for interior window coverings and exterior solar protections. Over 270 million users worldwide enjoy the more than 160 million motors produced by Somfy. During the past 50 years, Somfy engineers have designed products for both the commercial and residential markets to motorize window coverings such as interior shades, wood blinds, draperies, awnings, rolling shutters, exterior solar screens and projection screens. Somfy motorization systems are easily integrated with security, HVAC and lighting systems providing total home or building automation.

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