



All the training you need - your pace, your place

Somfy's e-learning platform provides access to on demand training as well as live training events. With Somfy U, you can complete Somfy training courses at your own pace and on your own time. Forget about making time in your busy schedule to attend mandatory scheduled events. Instead, you can move through most courses when it's convenient for you.

Courses

- Learn Somfy products, technologies and more, like never before
- Prefer learning by watching videos? We've got "How To" Video Courses for the visual learners
- Product Release Events: All you need to know at your fingertips
- Online Live Q&A Events
- Onboard your new employees with motorization content and courses
- Shorter courses that can be broken down and completed over time
- Varying levels of knowledge



You will love the platform's features

- Stop and resume on demand training as needed
- Trackable training progress
- Searchable training catalog
- Mobile device support
- Access to help from course authors



Somfy U Rewards Program

- Earn rewards for learning about Somfy technology and products
- Automatic enrollment upon completion of your first class
- Points earned are automatically added to your rewards account & never expire
- Save up your points for larger rewards
- New training courses with opportunities to earn more points added regularly

About
somfy®

Pre-Enrolled Courses

- C001 Welcome to Somfy U
- C002 Who is Somfy
- C003 Motorization Fundamentals
- C030 Training Support

Technology
Overview 
Radio Technology Somfy®

RTS Curriculum

- C004 RTS Technology Overview
- C005 Somfy RTS Drapery Motor Specification and Use
- C006 Interior Sonesse 28, 30, Ultra 30 & 40 WireFree RTS - Tubular motor specification and Use
- C007 Interior Roll-Up 28, Roll-up 24, Roll-up Ex bat WireFree RTS - Tubular motor specification and Use
- C008 Interior Cord Lift WireFree RTS Specification and Use
- C009 Interior Tilt Range WireFree RTS Specification and Use
- C010 Interior Sonesse 30 & 50 DC RTS Motor Specification and Use
- C011 Interior Sonesse 40 & Ultra 50 AC RTS Motor Specification and Use
- C012 400, 500 & 600 Non-CMO Series Motor Specification and Use
- C013 500 RTS CMO Series Motor Specification and Use
- C014 Low Voltage Motor Programming
- C015 WireFree Motor programming
- C016 Drapery Motor Programming
- C017 400, 500 & 600 Series Motor Programming (Sonesse, Sonesse Ultra, Altus, Maestria, Oximo & Orea)
- C018 500 Series RTS CMO Motor Programming (CMO & Sunea)
- C019 RTS Integration
- C020 myLink Integration with Amazon Alexa
- C021 myLink with Control4
- C022 URTSI with Control4
- C023 Lutron with RTS
- C024 TaHoma Integration with Amazon Alexa
- C025 Tahoma Integration with Google Home
- C026 Tahoma Integration with Brilliant
- C027 TaHoma Integration with Philips Hue
- C028 TaHoma integration with Samsung Smatthings
- C029 TaHoma Integration with IFTTT

WireFree™
Li-ion Solar Panel
Specification
& Installation 

WireFree Power Option

- C031 WireFree Solar Panel

Roll Up 28
Standard Motor
Specification & Use 

Standard Motor Curriculum

- C041 Roll Up 28 Standard Motor Specification and Use
- C042 Sonesse 30 Dry Contact Motor Specification and Use
- C043 400, 500 & 600 Series Standard Motor Specification and Use
- C044 LT50 & LT60 CMO Standard Motor Specification and Use
- C045 Roll Up 28 Standard Motor Limit Setting
- C046 Sonesse 30 Dry Contact Motor Limit Setting
- C047 400, 500 & 600 Series Motor Limit Setting
- C048 Isolation Control Specification and Installation
- C049 Universal Receiver Specification and Installation
- C050 IGC-4N1 Specification and Installation

Learning Path

TaHoma® & RTS



Learning Paths

- L002 RTS Controls
- L003 RTS Sensors
- L004 myLink (Specification and Installation)
- L005 TaHoma RTS (Specification and Installation)

TaHoma pro

- C051 Somfy Zigbee Fundamentals
- C052 Zigbee System Design
- C053 Zigbee Motor Specification
- C054 Zigbee Controls
- C055 TaHoma pro Programming for Manufacturer
- C056 TaHoma pro Programming for Dealer

PoE Courses

- C057 Power over Ethernet Fundamentals
- C058 Power over Ethernet Controls
- C059 Power over Ethernet Motor Specification
- C060 Power over Ethernet Motor Programming
- C061 Power over Ethernet Gateway Programming
- C062 Power over Ethernet Touch Panel Programming



SDN Courses

COMING SOON

— And more! New courses added periodically —

Don't delay - register yourself and your team today!



www.somfy.com

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