ÑEO SMART BLINDS

BLUE LINK

Automation and precise control over Bluetooth®

Learn more at neosmartblinds.com





Percentage Position Battery Level



Automate with Schedules

Automatic Daylight Saving Time Adjustment



About the Blue Link

Blue Link provides **real-time feedback and precise position control via Bluetooth**, whether built into the motor or connected as an add-on to a compatible Neo Smart Blinds model. Using the app, you can **locally control and schedule each blind without the need for a router or Wi-Fi**.

Features

- Direct local control via smartphone over Bluetooth
- Signal strength indicator
- Battery level indicator
- Real-time blind position feedback
- Individual blind control
- Swipe to set blind position from 0% to 100%
- Limit settings and reverse direction supported via app
- Create schedules to automate daily operation
- Over-the-air firmware updates



Neo Smart Blinds Blue

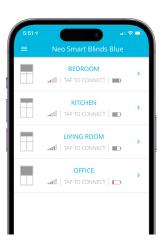
Available on Google Play and the App Store.





Need help?

Reach out to our technical support via phone or email for assistance.



Current Blind Position and Battery Level

Motor Requirements

The Blue Link is a Bluetooth solution designed exclusively for Neo Smart Blinds motors, available as a built-in option or as an add-on for motors with the 5-pin port.

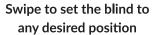
Motor Models

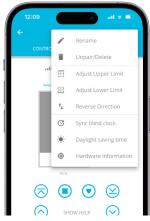
- Blue Link built-in: TM-BRB, CM-BRE
- Blue Link add-on compatible: TM-RB, TM-WB, TM-RT, TM-RA
- Not Compatible: TM-WRT, CM-WRT



Blue Link add-on







Advanced settings and firmware updates