



WiFi Connected, Smartphone-Controlled







Linear

The #1 Smart Linear App to Control & Monitor Your Garage Door

- Wi-Fi and the Linear® app provide real-time monitoring and control of garage door from your smartphone
- Ability to add up to ten authorized users
- Set custom access and permissions for each user
- Schedule door and light operation
- Timed and automatic closing
- Compatible with Amazon Alexa[™], GoogleAssistant[™], and IFTTT[™] your smartphone
- Your garage door opens when you arrive home and closes when you leave - hands free*

*Geofencing feature functionality not available in all locations

LDCO850 & LDCO852 Features

One Operator, Many Applications

Belt drive or chain drive, 7' or 8' T-rail or I-rail

Secure. Responsive Remote Control

Linear remote controls operate over a long range and employ high-security technology.

Easy Door Release

Release the operator's quick-disconnect trolley to open or close the garage door manually.

Self-Diagnostic System

The LDCO852's self-diagnostic system continually checks and confirms proper operation. In the unlikely event of a problem, it pinpoints the trouble and alerts users by flashing the courtesy lights.

Ultra-smooth

Exceptionally quiet performance thanks to variable speed operation

Self

Dimmable energy-efficient LED light panel included: 100W equivalent for LDC0850 and 200W equivalent for LDC0852 that comes with two light panels.

Integrated battery backup included

Compliant with California state regulations.

HomeLink™ Compatible

OptionsYour Linear dealer is a great source

for everything from to miniature key ring transmitters and multi-button visor transmitters to wireless keypads.



Both operators include the MTR3 narrow-band 3-button remote and LPWWS (LDCO852) multi-function Wi-Fi wall station.





MTR3

I PWWS



Linear, the Leader

In addition to making a top-quality line of residential garage door operators, Linear is the leading source of remote controls for the entire garage door Industry, with 40 years of pioneering experience in wireless technology and garage door operator manufacturing.

