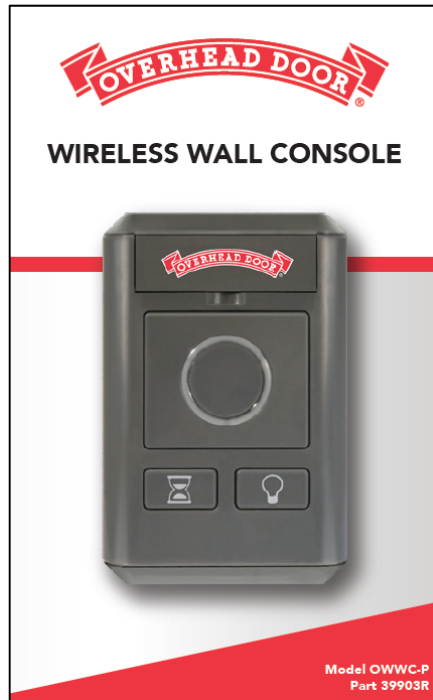


Features & Benefits: Wireless Wall Console



PRODUCT & FEATURES

- Backward compatible with most Overhead Door® CodeDodger® openers manufactured since 2013 (excluding Standard Drive® 600 Model 1026 and Legacy® 800 Model 2026)
- Features “Jogger Button”
 - 10 second DELAY button can be pressed up to 3x’s for a max 30s
 - Work light on opener flashes 4-5 seconds prior to door movement
- Features optional backlighting on DOOR button
 - Standard pulse every 3 seconds helps to locate device on the wall
 - Change to faster – or turn off completely for maximum battery life
- Attractive design; fits standard junction box
- Part # 39903R, Model # OWWC-P
- Volume pricing Qty 1-8: \$26.74; Qty 385+: \$22.19
Recommended sell price \$31.99
- Service Parts –
 - Battery Door: 39778B.S
 - Screw/Anchor Parts Pack: 39783A.S

Features & Benefits: Wireless Wall Console

Features	Benefits
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Compatibility & Ease of Use

Compatible with most Overhead Door® CodeDodger® openers	Compatible with most Overhead Door® CodeDodger® openers manufactured after 2013. Not compatible with Standard Drive® 600 Model 1026 or Legacy® 800 Model 2026
Easy to program	Programming is consistent with the regular, current CodeDodger® transmitters
Completely wireless installation	Unlike standard wall consoles, this design requires no wiring at all

Available Buttons & Features

“Jogger Button” – 10 second DELAY button	- Exit the garage safely by pressing the 10 second DELAY button - Press the DELAY button up to 3 times for a max 30 second delay - During the delay, the work light of the opener will flash 4-5 seconds prior to door movement - During the delay, the backlight of the wireless wall console will count down the delay by flashing once each second - Easily cancel a delay command by pressing the DOOR button on the same console.
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Features & Benefits: Wireless Wall Console

Features	Benefits
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Available Buttons & Features

DOOR button with optional pulsing backlight	• Large DOOR button moves the door up and down • Easily find the wireless wall console in a dark space • Blue LED pulses every 3 seconds to indicate a normal status • Blue LED pulse can easily be changed to every 2 seconds • Blue LED can be turned off for maximum battery life • RED LED lights solid to advise user of low battery status
Operator work LIGHT button	• Turn the work light of the opener on or off at any time

Fit, Form & Function

Sized of the wireless wall console	• Designed to fit over a standard junction box • Designed to fit flush against the wall
Hardware provided	• (2) #6 x 1.25 Phillips screws • (2) #6-#8 drywall anchors
Battery type and accessibility	• (2) Common AAA batteries are easily accessed through a sliding cover on the front of the console