

Introducing the LiftMaster® KPW250 and KPW5  
**The Best Wireless Keypads. Period.**



# SLEEK WIRELESS DESIGN. SIMPLE INSTALLATION. RELIABLE PERFORMANCE.

Built to deliver unbeatable performance in tough environments, LiftMaster® Wireless Keypads enable a more modern, streamlined access solution that's simpler than ever to install and use.

## ADVANTAGES YOU WON'T FIND ANYWHERE ELSE.

### Only LiftMaster Wireless Keypads:

- Come equipped with Security+ 2.0® to offer maximum range and virtually eliminate interference
- Electronics are fully sealed and meet NEMA 4X water protection requirements
- Offer the most temporary PINs—10 unique temporary PINs that can be set for 1 to 9 uses

## KPW250

The best features of any wireless keypad on the market.



Ideal for larger  
commercial  
applications.

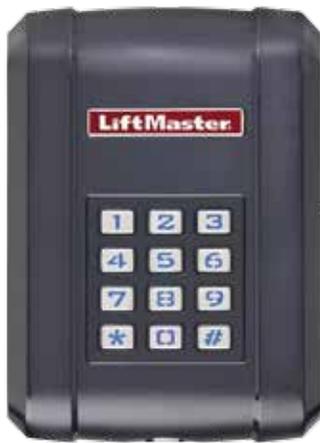


- Programs to all LiftMaster Gate and Commercial Door Operators
- Enables flexible setup for multiple users with 250 permanent PINs and 10 unique temporary PINs
  - Allows for removal of a single PIN while maintaining full access for other users
- Compatible with Security+ 2.0, Security+® and Linear Multi-Code\* 300 MHz
- Withstands harsh environments with a zinc-alloy metal front cover



## KPW5

Ideal for residential gate access, including solar gate applications, as well as smaller commercial door and gate applications.



- Designed to work exclusively with Security+ 2.0®
- Enables flexible setup with 5 permanent PINs and 10 unique temporary PINs
  - Allows for removal of a single PIN while maintaining full access for other users
- Enclosed in a high-impact polycarbonate front cover that stands up to the elements

## OPTIONAL ACCESSORIES



### Gooseneck Pedestal (PED42)

- 42 in. pad-mount pedestal
- 2 x 2 in. square pipe
- Black powder-coated finish
- 11 ga. steel



### Gooseneck Pedestal (PED64)

- 64 in. in-ground mount pedestal
- 2 x 2 in. square pipe
- Black powder-coated finish
- 11 ga. steel



### Universal Receiver (850LM)

- Security+ 2.0 Technology
- 3 channels for expanded capacity
- Stores up to 90 remote controls
- Compatible with most gate and commercial door operators

# TECHNOLOGY OVERVIEW AND SPECIFICATIONS

MODEL	CODE AND RADIO FREQUENCY OPTIONS	PIN CAPACITY
KPW250	<ul style="list-style-type: none"> <li>LiftMaster® Security+ 2.0® (Default)                             <ul style="list-style-type: none"> <li>– Delivered on Tri-Band 310/315/390 MHz</li> </ul> </li> <li>LiftMaster Security+® 315 MHz</li> <li>LiftMaster Security+ 390 MHz</li> <li>Linear Multi-Code® 300 MHz</li> </ul>	<ul style="list-style-type: none"> <li>Up to 250 Permanent Four-Digit PINs</li> <li>Up to 10 Unique Temporary PINs</li> </ul>
KPW5	<ul style="list-style-type: none"> <li>LiftMaster Security+ 2.0                             <ul style="list-style-type: none"> <li>– Delivered on Tri-Band 310/315/390 MHz</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Up to 5 Permanent Four-Digit PINs</li> <li>Up to 10 Unique Temporary PINs</li> </ul>

SYSTEM FEATURES	SPECIFICATIONS
Operating Voltage	9V Lithium Battery with Battery Life Up to Five Years (Based on 25 Activations per Day)
Operating Temperature	–4°F to 140°F (–20°C to 60°C)
Storage and Shipping Temperature Range	–40°F to 140°F (–40°C to 60°C)
Operating Humidity	5% to 95% (Non-Condensing)
Weatherization	Electronics Meet NEMA 4X Water Protection Requirements Housing Meets or Exceeds NEMA 3R
Enclosure	KPW250: Zinc-Alloy Metal Front Cover; High-Impact Polycarbonate Back Housing KPW5: High-Impact Polycarbonate Front Cover and Back Housing
Warranty	One Year Limited
Memory	Non-Volatile (Codes Saved When Battery Replaced)
Mounting	Compatible for Surface Mount or Standard Pedestal Mount (4 x 4 in.)
Operating Range	Up to 500 ft. (Open Field)



KPW250 & KPW5 Dimensions: 4.3" x 6" x 1.75"  
 KPW250 Weight: 1.2 lbs  
 KPW5 Weight: .73 lbs



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CGI reserves the right to make design or specification changes without notice.