WIRELESS COMMERCIAL KEYPADS

The most reliable wireless keypads for any application.

KPW250

KPW5

KEY FEATURES

SUPERIOR PERFORMANCE
Safeguards access to property with an encrypted signal to offer extended range with Security+ 2.0

UNIVERSAL CONTROL
KPW250 Programs to All LiftMaster® Gate and Door Operators

MANUAL GATE OPERATION*
With Constant Pressure Override Feature

SMART

CONSTANT PRESSURE OVERRIDE* PROVIDES A SIMPLE, KEYPAD-BASED METHOD TO MANUALLY OPERATE GATE SECURELY UNTIL SERVICE TECHNICIAN ARRIVES.

PARTY MODE** ALLOWS FLEXIBILITY FOR GUEST MANAGEMENT.

EASY WIRELESS INSTALLATION SAVES YOU TIME AND COST OF RUNNING WIRES.

RELIABLE

WEATHERPROOF DESIGN TO WITHSTAND TOUGH OUTDOOR ENVIRONMENTS WITH FULLY SEALED ELECTRONICS MEETING NEMA 4X WATER-PROTECTION REQUIREMENTS.

9V LITHIUM BATTERY PROVIDES EXTENDED LIFE IN HARSH TEMPERATURES.

SECURE

TEN UNIQUE TEMPORARY PINs CAN BE SET FOR 1–9 USES EACH.

SECURITY+ 2.0® COMPATIBILITY SAFEGUARDS ACCESS TO PROPERTY WITH AN ENCRYPTED SIGNAL TO OFFER EXTENDED RANGE WITH SECURITY+ 2.0

EASY SINGLE-PIN REMOVAL WHILE MAINTAINING FULL ACCESS FOR OTHER USERS.

KEYED LOCK PROVIDES EASY INSTALLATION AND PROTECTS ELECTRONICS.

INTERNAL ANTENNA IS COMPLETELY ENCLOSED, MAINTAINING VANDAL RESISTANCE AND RANGE PERFORMANCE.

*Only available when paired with LiftMaster UL® 325 Listed Gate Operators with burgundy control boards.
**Party mode (gate hold open) feature on all LiftMaster Gate Operators with new firmware 4.2.

TWO UNIQUE SOLUTIONS:

WIRELESS COMMERCIAL KEYPAD
Enables flexible setup for multiple users with 250 permanent PINs, 10 unique temporary PINs and zinc-alloy metal front cover.

KPW250

WIRELESS LIGHT COMMERCIAL AND RESIDENTIAL KEYPAD
Perfect for residential communities, offering 5 permanent PINs, 10 unique temporary PINs and high-impact polycarbonate front cover.

KPW5

TOTAL ACCESS SOLUTIONS:

GOOSENECK PEDESTALS
42" pad-mount or 64" in-ground pedestal; 2" x 2" square pipe with a black powder-coated finish; 11-gauge steel.

PED42/PED64

UNIVERSAL RECEIVERS
Commercial receiver provides enhanced range, security and dependability. Compatible with all Security+ 2.0 remote controls. 860LM has a weathertight enclosure.

850LM/860LM

LiftMaster®

MASTERFUL ENGINEERING.

COMPATIBILITY

Code and Frequency

KPW250
- Code Format: Security+ 2.0®
- LiftMaster Security+® 315 MHz
- LiftMaster Security+ 390 MHz
- Linear® Multi-Code® 300 MHz

KPW5
- Code Format: Security+ 2.0®

CAPACITIES

- Programmable to 1 LiftMaster Gate Operator or Commercial Door Operator

KPW250
- Up to 250 Permanent 4-Digit PINs
- Up to 10 Unique Temporary PINs

KPW5
- Up to 5 Permanent 4-Digit PINs
- Up to 10 Unique Temporary PINs

POWER

- 9V Lithium Battery with Battery Life up to 5 Years (Based on 25 Activations per Day)
- Ideal for Solar or Remote Applications

MECHANICS

Weatherization
- Electronics Meet NEMA 4X Water-Protection Requirements; Housings Meet or Exceed NEMA 3R

Enclosure
- **KPW250**: Zinc-Alloy Metal Front Cover for Harsh Environments; High-Impact Polycarbonate Back Housing
- **KPW5**: High-Impact Polycarbonate Front Cover and Back Housing

Lockable Housing
- Restricts Access to the Reset Button

6"

4.3"

1.75"

KPW250

DIMENSIONS

- KPW250: 4.3" W x 6" H x 1.75" D
- KPW5: 4.3" W x 6" H x 1.75" D

Memory
- Non-Volatile (Codes Are Saved When Battery Is Replaced)

Mounting
- Compatible for Surface Mount or Standard Pedestal Mount (4" x 4")

Operating Range
- Up to 500' (Open Field)

STANDARD SPECS.

WARRANTY
- 1-Year Limited

OPERATING TEMPERATURE
-4°F to 140°F (-20°C to 60°C)

OPERATING HUMIDITY
5% to 95% (Non-Condensing)

SHIPPING.

SHIPPING WEIGHT (in lbs.)

KPW250 CARTON (1)
- Keypad
- Battery
- Key
- Instruction Manual

KPW5 CARTON (1)
- Keypad
- Battery
- Key
- Instruction Manual

1.2 KPW250   .73 KPW5

STORAGE/SHIP TEMPERATURE RANGE
-40°F to 140°F (-40°C to 60°C)

For Support Tools and Training Videos, Visit **LiftMasterTraining.com**

For More Information, Visit **LiftMaster.com/AccessControl**

Sales Support: **800.282.6225** | Technical Support Center: **800.528.2806**

LiftMaster®