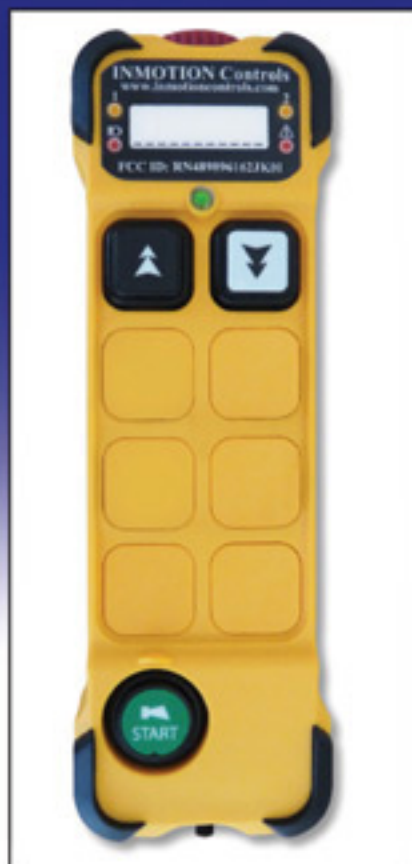


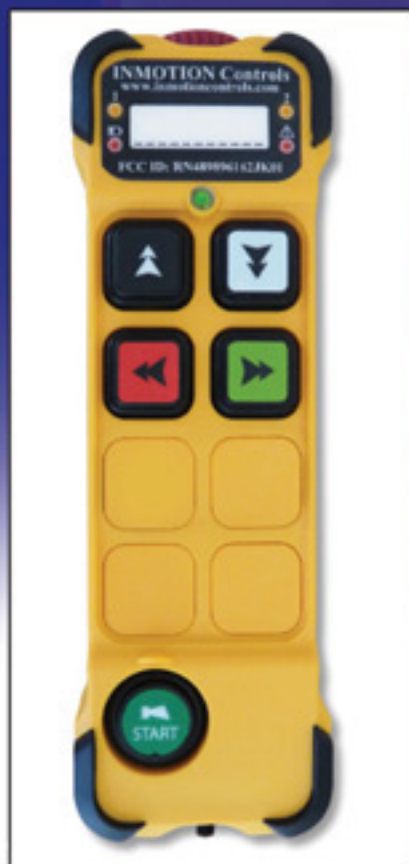
A NEW RADIO REMOTE CONTROL



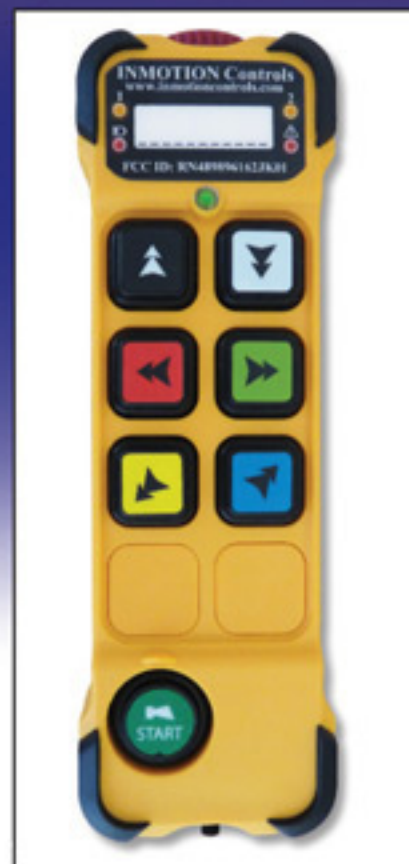
...experience the difference



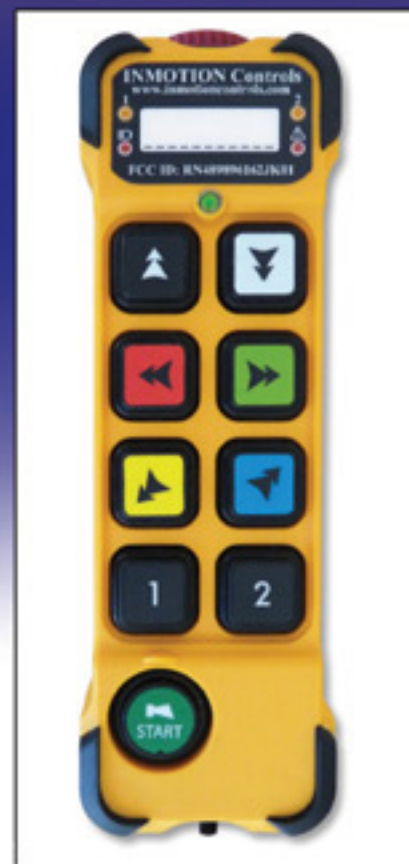
K200 / K202



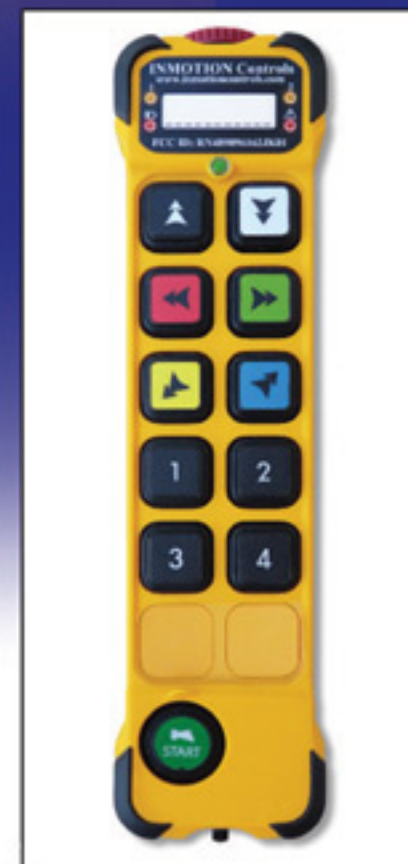
K400 / K404



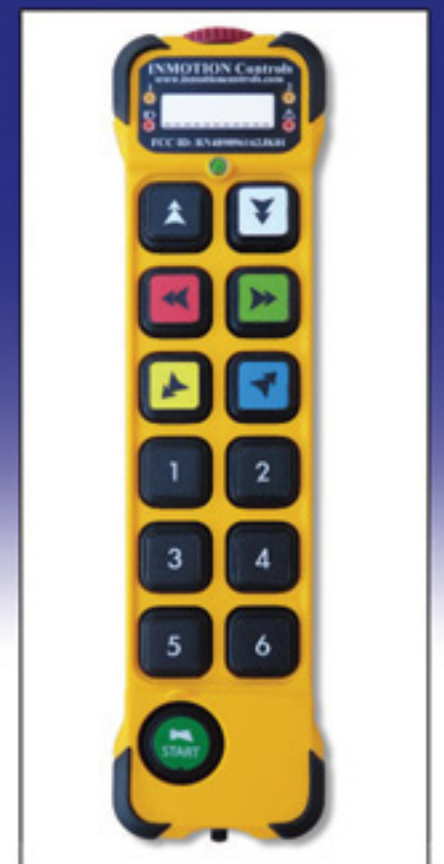
K600 / K606



K806 / K808



K1010



K1212

RADIO TRANSMITTERS

- Multi-frequency - auto selection
- Bi-directional communication
- PLL and PLC circuitry
- Interactive LED's indicate system status
- Ergonomic design
- Stronger than ever construction (PA 6/66)
- IP 65 enclosure protection
- Large buttons and spacing
- Rubber bumpers on all corners



RADIO RECEIVERS

- Double safety stop relays
- Auto power sensing
- Auto frequency selection
- 140 base channels, unlimited unique addresses
- Available in 1 and 2 step control
- Single bolt mounting*
- Operating Voltage: 24 - 264 VAC or 24 - 160 VDC*
- 433MHz, 4GSFK Modulation
- FCC, IC, and CE compliant

* K200 - K808 only



INMOTION Controls, Inc.
www.inmotioncontrols.com
(888) 501-2220



*Pictures are for illustration only. Actual Product may vary.

NEW K PLUS SERIES

- Complies with UL 61010-1 and CSA C22.2
- "Qi" Wireless Charging (transmitter)
- G-Force Shock Detection with disable
- Operating Voltage 24-264 VAC or 24 - 160 VDC*
- NiMH Transmitter Batteries Included
- 900MHz FCC, IC and CE compliant
- IP 65, PA 6 Nylon - 30% glass filled Enclosure

* K200 - K808 only



Intrinsically Safe - Hazardous Location

TRANSMITTER SPECIFICATIONS

- Approved for Class I, II, III Division 2 Group A, B, C, D, E, F, G
- "Qi" Wireless Charging Pad
- NiMH Batteries Included
- G-Force Drop Detection / Disable
- 2 - 4 Functions, 1 and 2 Step Control



New - Wireless LED Light/Siren - Now Available



- Wireless compatible with K Series radio remote systems
- Adjustable installation
- Adjustable brightness and volume
- Multiple visuals and tones
- Wide range of input voltages from 24-264 AC/DC
- TX sends a signal to RX and Light/Siren simultaneously