

# LX3000



Radio Frequency or  
Infrared Communication

3-speed buttons

Modular  
Design

Less than 1.4 lbs.



## COMFORT & DURABILITY

- \* Durable ABS construction
- \* Easy to read status lights
- \* Comfortable design

## SAFETY

- \* Easy to access E-stop
- \* ON / OFF key prevents unauthorized usage



## FUNCTIONALITY

- \* Standard configuration includes eight (8) three-speed detent buttons
- \* Available with NiCad rechargeable or Alkaline battery packs
- \* Auxiliary select switch optional (A both B select)
- \* Modular design allows on-site configuration and easy future expansion
- \* Reliable synthesized radio frequency communication
- \* Communication range in excess of 1,000 feet (environment dependent)
- \* Capable of directly communicating with Allen-Bradley SLC-500 based platforms with the use of Control Chief's Communicator®
- \* Licensed and soon to be available: unlicensed and infrared versions

### Brief Technical Specifications

Dimensions	9.40" L x 3.46" W x 1.85" H
Weight	Less than 1.4 lbs. (including batteries)
Power Requirement	Dual rechargeable NiCad (4.8 V nominal per pack) or disposable Alkaline* (6.0 V nominal per pack)
<b>Licensed Operation</b>	CFR47 Part 90
Frequency	450 - 470 MHz frequency synthesis
Channel Spacing	12.5 KHz (6.25 KHz optional)
Range	1000 + feet (environment dependent)
<b>Unlicensed Operation</b>	CFR47 Part 15
Frequency	400 - 500 MHz frequency synthesis
Range	250 feet (environment dependent)
<b>Infrared</b>	940 nanometer
Range	200 feet

\*Dispose of Alkaline battery properly

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