

CDMA-L3 Radio



INFORMATION FOR DEALERS: EXPAND YOUR WIRELESS ALARM COMMUNICATIONS COVERAGE WITH VERIZON® 1xRTT TECHNOLOGY

A Network of Choices

Honeywell









More Carriers. More Coverage. More Customers.

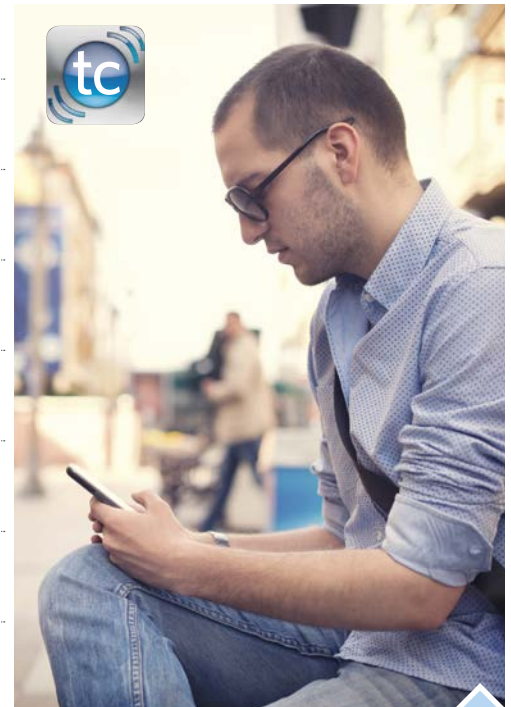
CDMA-L3 Radio for LYNX Plus with Verizon® 1xRTT Technology



Adding Honeywell's CDMA-L3 Radio to your offerings gives you more choices and lets you reach more customers—helping to ensure the best possible signal strength. It's designed for Honeywell's popular LYNX Plus—a combination control panel, siren, dialer, two-way voice system and speakerphone all in one, easy to install system.

The pre-activated radios save time and labor, are remotely upgradeable and provide you with a great opportunity for RMR when used with Honeywell Total Connect® Remote Services.

-  Reach a broader customer base with a choice of GSM communicators or CDMA-L3 alternative with Verizon's 1xRTT technology
-  Pre-activated for efficient installation
-  Remotely upgradeable software—no need to roll a truck
-  Works out of the box on Verizon and Verizon roaming partner networks
-  Great opportunity to earn more RMR with Honeywell Total Connect
-  Compatibility with LYNX Plus panels ensures greater serviceability and helps drive more business with end-to-end remote security and communications solutions
-  Choice of carriers helps capture lost business and grow RMR in areas with alternative cellular footprint
-  Replace existing radios without canceling AlarmNet® accounts



When it comes to opportunity, we've got you covered. No matter what. No matter where.

All trademarks are property of their respective owners.

For more information:

www.honeywell.com/security

Automation and Control Solutions

Honeywell Security and Fire
2 Corporate Center Dr. Suite 100
P.O. Box 9040
Melville, NY 11747
1.800.467.5875
www.honeywell.com

L/CDMAL3S/D
March 2016
© 2016 Honeywell International Inc.

Honeywell