

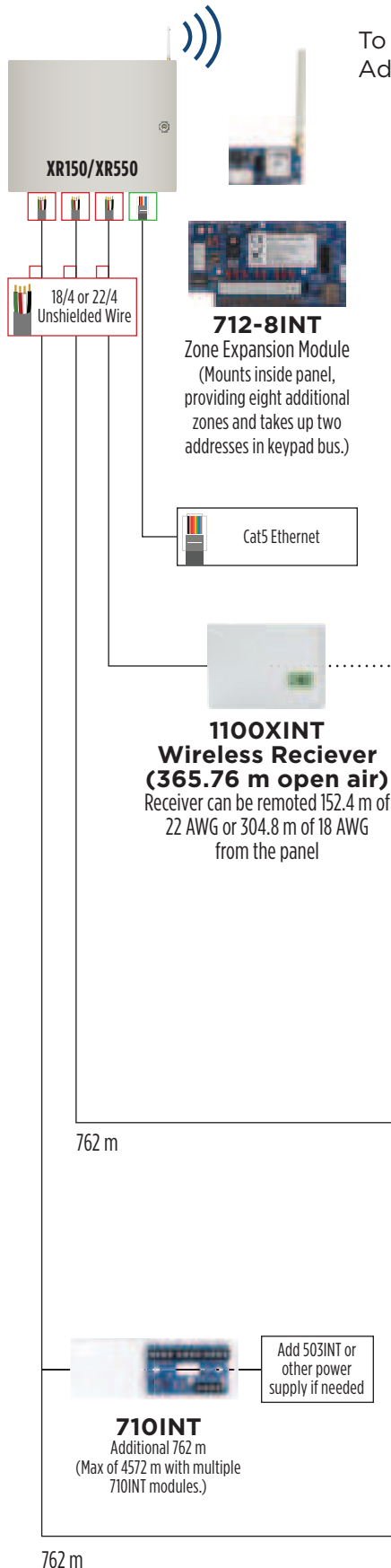
XR Series International System Design Guide

This fully scalable and flexible panel series meets your most demanding commercial or large residential applications.

XR International System Design

To monitoring center via dialer, cellular or network (eight paths of communication)
Add cellular with the 263LTE-INT-A and 381-2 (AT&T).

WIRELESS DEVICES



1100RINT (365.76 m)
Repeater (Max of 8 Repeaters)

1103INT Commercial Universal Transmitter with Wall Tamper (Internal and/or External)

1122INT PIR Motion Detector

1128INT Glassbreak Detector (12' Range)

1135INT Siren (Adjustable to 110 dB or 100 dB)

1142INT Two-Button Hold-Up Transmitter (Under Counter)

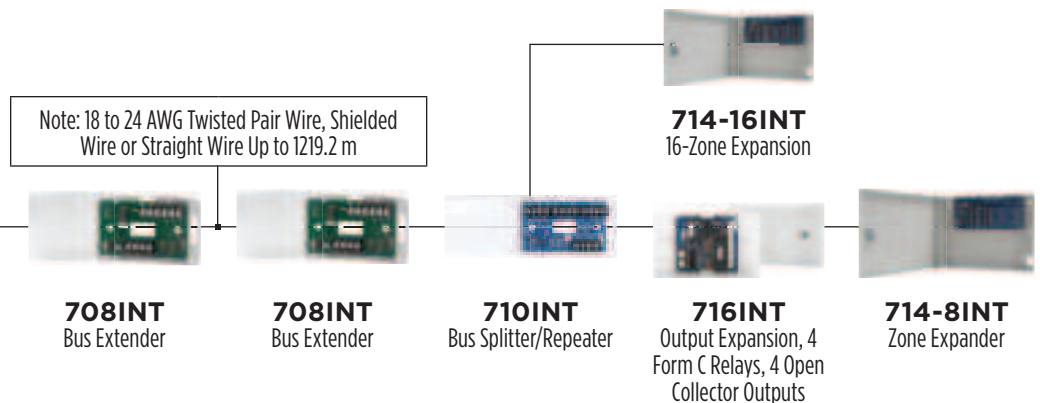
1144-1INT One-Button Key Fob (Panic)

1144-2INT Two-Button Key Fob (Arm/Disarm)

1144-4INT Four-Button Key Fob (Programmable)

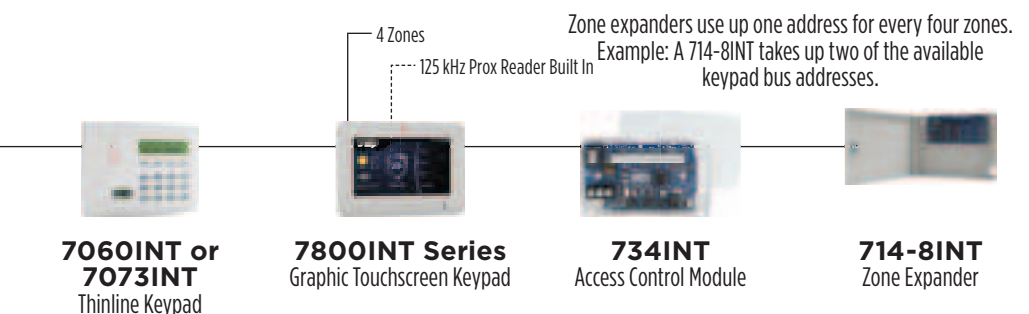
LX-BUS EXPANSION

100 Zones | Maximum 40 Devices | **XR150:** One LX-Bus | **XR550:** Five LX-Bus



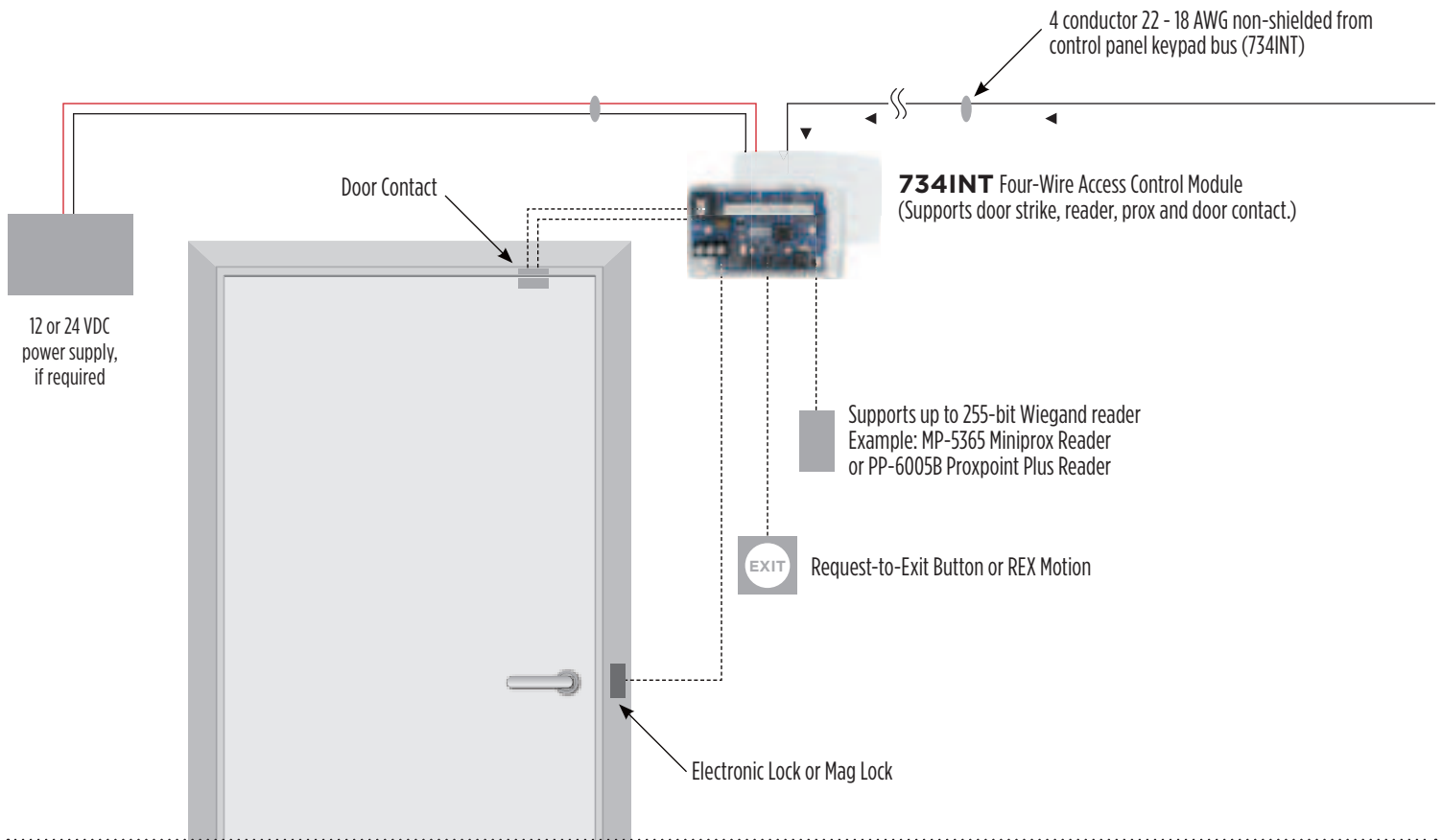
KEYPAD BUS DEVICES EXPANSION

XR150INT: 8 Keypad Bus Addresses | **XR550:** 16 Keypad Bus Addresses

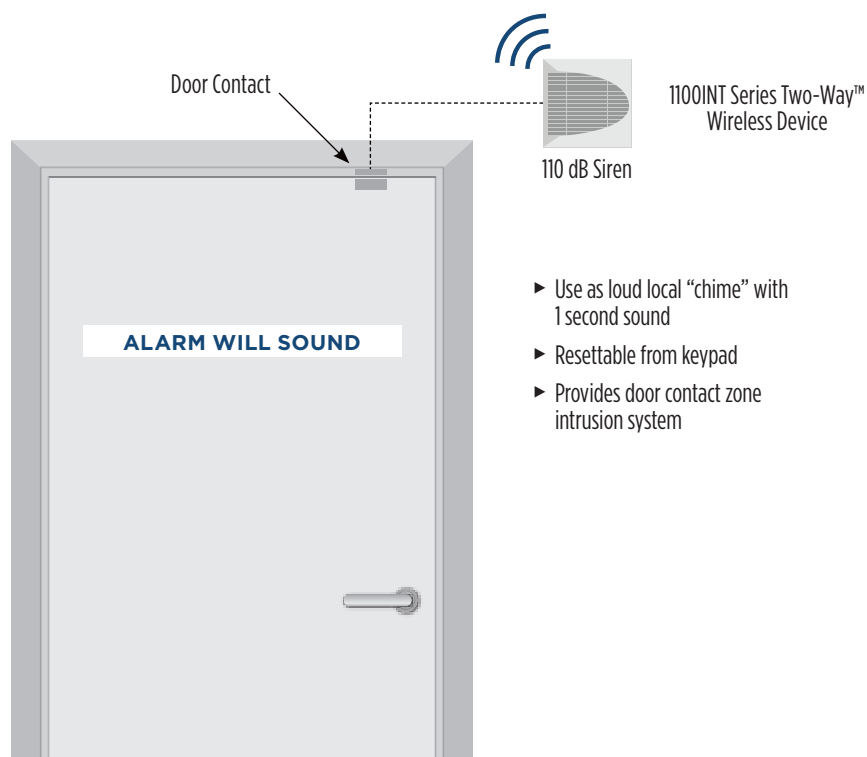


XR International System Applications

ADD A DOOR OF ACCESS CONTROL



1135 WIRELESS SOUNDER & ZONE



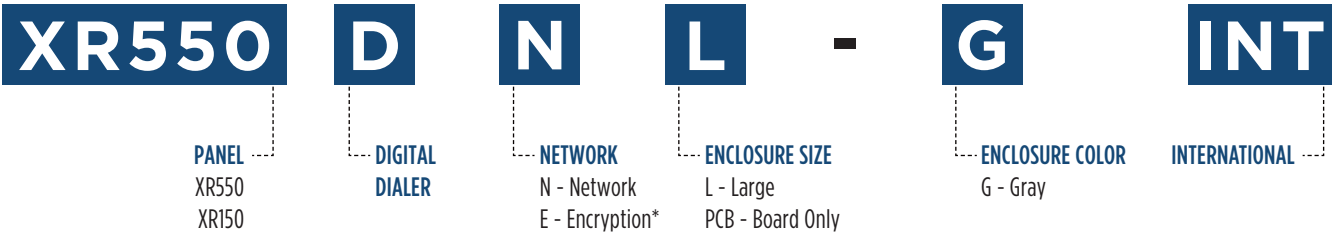
PANEL SPECIFICATIONS

	XR150	XR550
Total Number of Zones	142	574
Number of Possible Hardwired Zones	142	574
Number of Possible DMP Wireless Zones	100	500
Number of Areas	8	32
Number of User Codes	10,000	10,000
Number of Door Access Points	8	96
Number of Supervised Keypads	8	16
Auxiliary Power	1.5 Amps	1.5 Amps
Switched 4-Wire Smoke Detector Power	Yes	Yes

KEYPAD FEATURES

Model	Series	Zones	Normal Backlight	Internal Relay	Wiegand input	Internal Prox	Compatible Panels
7060INT	Thinline	None	Green	No	No	No	XT & XR Series
7073INT	Thinline	Four	Green	Yes	Yes	Yes	XT & XR Series
7872INT	Touchscreen	Four	Blue	No	No	Yes	XT & XR Series
7873INT	Touchscreen	Four	Blue	Yes	Yes	Yes	XT & XR Series

MODEL NUMBER DESCRIPTION



*Encryption only available on XR550INT panels.
Note: Models ending in PCB indicate it is the PC board and power supply only, no cabinet.

