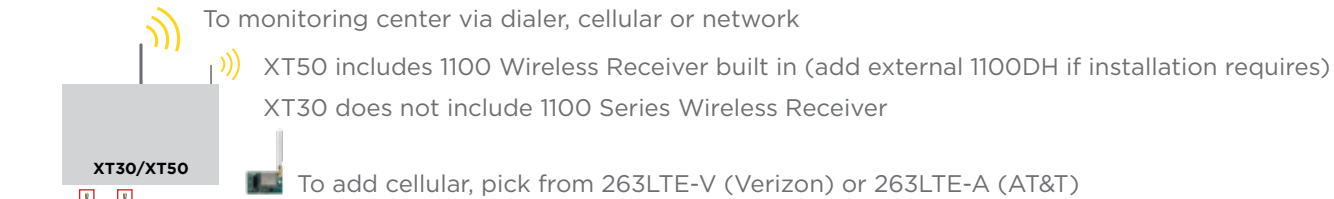


XT SYSTEM DESIGN GUIDE



XT SYSTEM DESIGN



WIRELESS DEVICES

712-8
Zone Expansion Module
(Mounts inside panel, providing eight additional zones and takes up two addresses in keypad bus.)

Receiver can be removed 500 ft of 22 AWG or 1,000 ft of 18 AWG from the panel

1100DH
(1.7 miles open air)
Wireless Receiver

See wireless zones section below.

710

Additional 2,500 ft
(Max of 15,000 ft with multiple 710 modules.)

1,000 ft



7060
Thinline Keypad
White



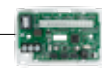
7073
Thinline Keypad
White



7800 Series
5-inch Touchscreen
White or Black



8860 Series
7-inch Touchscreen
White or Black



734
Access Control Module



714
4-Zone Class B Expansion



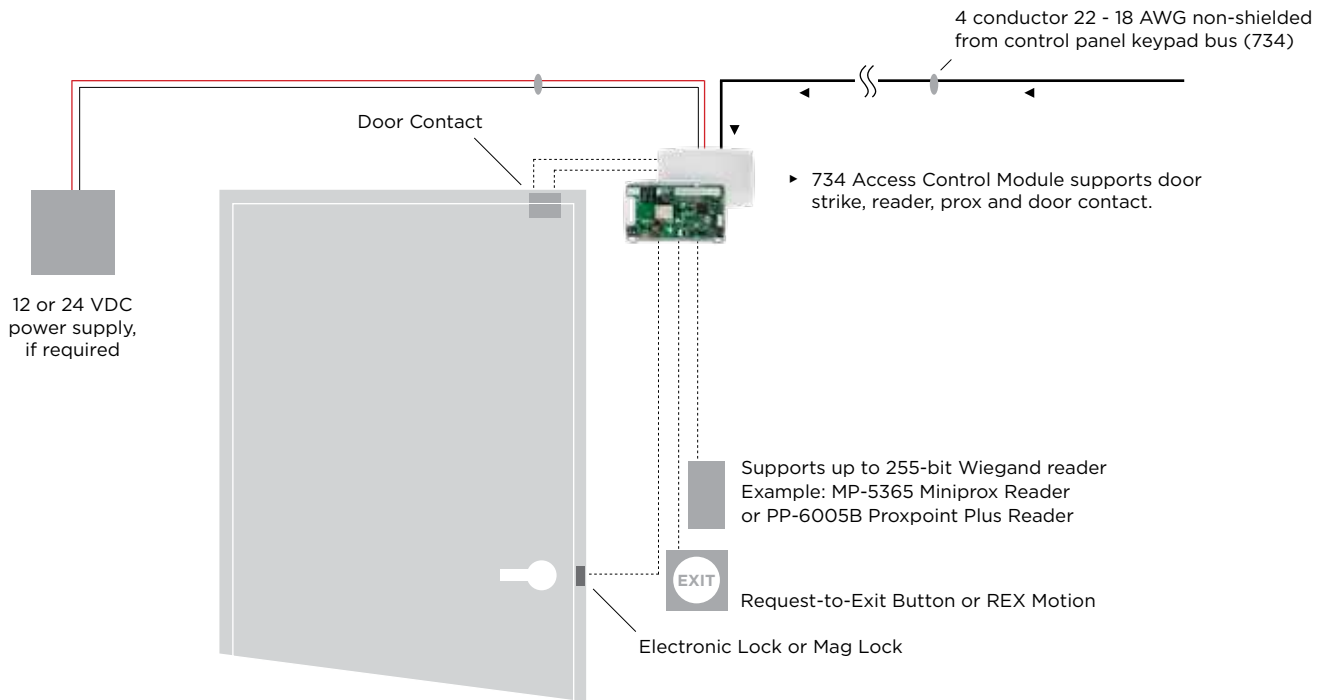
714-16
16-Zone Class B Expansion

1100R (1,200 ft) Repeater (Max of 8 Repeaters)	1101 Universal Transmitter (Internal and/or External)	1102 Universal Transmitter	1103 Commercial Universal Transmitter with Wall Tamper (Internal and/or External)	1106 Universal Transmitter
1107 Micro Window Transmitter	1114 Four-Zone Expander	1116 Relay Output	1117 LED Output Annunciator	1119 Door Sounder "Detex"
1122 PIR	1126R 360° Ceiling Mount PIR (20' Radius @ 8' Height)	1127C Wall Mount Curtain PIR (50' Curtain)	1127W Wall Mount Wide Angle PIR (36' and 84')	1128 Glassbreak Detector (12' Range)
1134 Access Control Module	1135 Siren (Adjustable to 110 dB or 100 dB)	1136 Remote Chime	1139 Bill Trap	1141 Wall Button
1142 Two-Button Hold-Up Transmitter (Under Counter)	1144-1 One-Button Key Fob (Panic)	1144-2 Two-Button Key Fob (Arm/Disarm)	1144-4 Four-Button Key Fob (Programmable)	1144-D Dual-Button Key Fob (Panic)
1166 Smoke Ring	1168 Smoke/CO/Low Temp Detector	1183 Heat Detector	1184 CO Detector	

Zone expanders use up one address for every four zones. Example: A 714-8 takes up two of the available keypad bus addresses.

XT SYSTEM APPLICATIONS

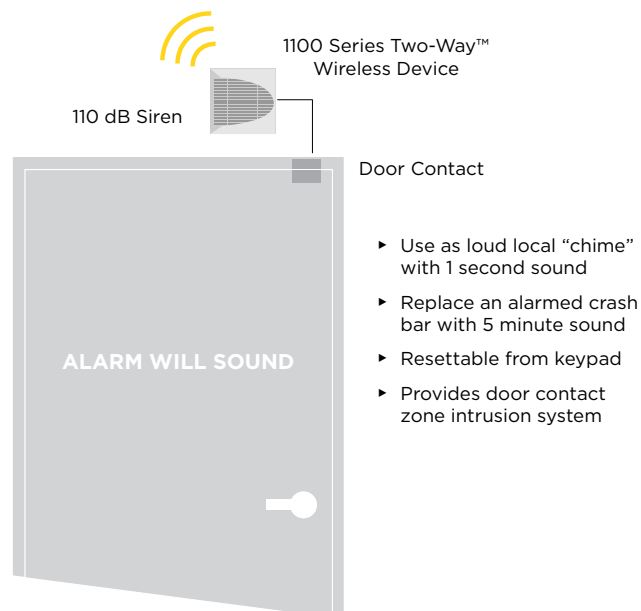
ADD A DOOR OF ACCESS CONTROL



Unlike the access control capabilities of our XR Series™ panels, the door access capabilities of the XT panel are basic. The biggest advantage of XT50 door access is the ability to easily grant access to doors electronically. Concerns of unreturned keys and key duplication are eliminated by using this functionality. On the XT50 panel, all enrolled cards will work on all system readers at all times.

Doors with readers will always be locked unless they are manually unlocked by the user. There are no schedules or profiles applied to users or doors in the XT50 system. On the XT50, there is no buffer history of any credential used nor is there any integration with Virtual Keypad™. Doors will not be able to be opened through a keypad, menu or system zone.

1119 WIRELESS SOUNDER & ZONE



PANEL SPECIFICATIONS

	XT30	XT50
Total Number of Zones	42	58
Number of Possible Hardwired Zones	42	42
Number of Possible DMP Wireless Zones	28	48
Number of Areas	6	6
Event Buffer	100	200
Number of User Codes	30	99
Number of Door Access Points	8	8
Number of Supervised Keypads	8	8
Auxiliary Power	500 mA	500 mA
Switched 4-Wire Smoke Detector Power	100 mA	100 mA

KEYPAD FEATURES

Model	Series	Zones	Normal Backlight	Internal Relay	Wiegand Input	Internal Prox	Compatible Panels
7060	Thinline	None	Green	No	No	No	XT & XR Series
7063	Thinline	None	Green	No	No	Yes	XT & XR Series
7070	Thinline	Four	Green	No	No	No	XT & XR Series
7073	Thinline	Four	Green	Yes	Yes	Yes	XT & XR Series
7872	Touchscreen	Four	Blue	No	No	Yes	XT & XR Series
7873	Touchscreen	Four	Blue	Yes	Yes	Yes	XT & XR Series
8860	Touchscreen	None	Blue	No	No	No	XT & XR Series
9862	Touchscreen	None	Blue	No	No	Yes	All

WIRELESS ZONES

Receiver Type	Zone Range	Total Wireless Zones
Built In 1100 Series	11-14, 21-24, 31-34, 41-44, 51-54, 61-64, 71-74, 80-99	48
External 1100 Series	11-14, 21-24, 31-34, 41-44, 51-54, 61-64, 71-74, 81-84	32

MODEL NUMBER DESCRIPTION

XT50

D

N

S

-

G

PANEL

DIGITAL DIALER

NETWORK

ENCLOSURE SIZE

ENCLOSURE COLOR

XT30

M - Medium

G - Gray

XT50

S - Small

PCB - Board Only

Note: Models ending in PCB indicate it is the PC board only, no cabinet. Unless sold in a kit or package, the XT panel does not include a power supply and the 321 power supply must be ordered separately.

CONTACT US

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