DMP & INTERLOGIX
Product Comparison Guide

DMP products offer solutions to multiple access control, burglary, and fire security applications. The DMP family compares well with many existing products from competitor companies. This document identifies the features and capabilities of DMP products and compares them to competitor products.

Note: The comparison information included in this guide is from competitor distributors, equipment manufacturers, and their published documentation. DMP is not responsible for errors, changes, or out-of-date information.

DMP XTL Series

SYSTEM CONTROL PANEL	DMP XTL SERIES	ULTRASYNC SELF CONTAINED HUB	UTC SIMON XTI
ZONE INFORMATION			
Wireless Zones	99	64	40
Hardwire Zones	0	4	2
Wireless Zone Frequency Range	900 MHz Spread Spectrum	319.5 MHz	319.5 MHz
Nominal Wireless Range for Transmitters to Receiver (Feet)	1200	500	500
KEYPAD/ACCESS INFORMATION			
Remote Keypads	7	4	2
DMP FEATURES			
Attrition Detection	Yes	No	Yes
User check In	Yes	No	Yes
Programmable Inactivity Monitor to watch for on-site activity	Yes	Yes	No activity report
USER INFORMATION			
User Codes	99	256	1 duress + 8 user codes
Schedules	Opening/Closing Schedules	96	-
On-premise App with Wi-Fi Connectivity	No	Yes	-
Event Memory	200	1024	40
SYSTEM INFORMATION			
Areas or Partitions	6 (Areas)	4 (Partitions)	2 (Partitions)
Smash & Grab	Not required	Yes	Yes
Remote Sounders	8	-	-
Remote Update for Firmware via Cell or Network	Yes	Yes	-
Arming Systems	All-Perim, Home-Sleep-Away, Area	Sleep/Away/Night	Stay/Away
COMMUNICATION			
Cellular Communicator Module	LTE	LTE	LTE
AUDIBLE DEVICES			
Chime alerts	On/Off	Yes	Yes
Siren or Sounder	110 dB	85 dB internal	80 dB internal
WIFI COMMUNICATION			
Wi-Fi in Package	Yes	Yes	No
Communication Path to Main Controller	Two-way wireless	Wi-Fi	Two-way wireless
Wi-Fi Built-In	Yes	Yes	No
All-in-one console design or Distributed Wireless	Distributed	Console	Console
ADDITIONAL FEATURES			
Z-Wave Built-in	Yes	Yes	No
Z-Wave Interface in Package	Yes	Yes	No
COMPLIANCE LISTINGS			
ANSI/UL 1023 Household Burglar	Yes	Yes	Yes
ANSI/UL 1610 Central Station Burglar	Yes	Yes	-
ANSI/UL 1635 Digital Burglar	Yes	Yes	Yes
ANSI/SIA CP-01-2010 False Alarm Reduction	Yes	Yes	-
ANSI/UL 985 Household Fire	Yes	Yes	Yes
California State Fire Marshal	Yes	Yes	Yes
CAN/ULC-S545	No	No	Yes
CAN/ULC-C1023	No	No	Yes

MANUFACTURED IN U.S.A. WITH U.S. AND GLOBAL COMPONENTS	Yes	No	No

DMP XT30

SYSTEM CONTROL PANEL	DMP XT30	NX4
ZONE INFORMATION		
Zones	42	8
Control Panel Zones	10	4
Control Panel Fire Zones	1	-
Hardwired Expansion Zones	32	4
Wireless Expansion Zones	28	8
Powered Smoke Zones	1	-
KEYPAD/ACCESS INFORMATION		
Supervised Keypads	8 hard-wired or wireless	8
Unsupervised Keypads	Unlimited (hard-wired only)	Unlimited
Doors of Access	8	0
Wiegand Input Keypads	Yes	0
Keypad Programmable	Yes	Yes
Keypad Compatible with all Products	Yes	Yes
POWER & OUTPUT INFORMATION		
Auxiliary Power	600 mA	1 Amp
Bell Power	1.5 A	1 Amp
Auxiliary Output	4 fully programmable	4
USER INFORMATION		
User Codes/Access Cards	30	8
Event Memory	100	185
User Check In	Yes	-
Individual Zone Monitor	Yes	Yes
Control by an App	Yes (Virtual Keypad)	Yes (Alarm.con, addition fee-based service)
DMP EXCLUSIVE FEATURES		
Attrition Detection	Yes	-
Programmable Inactivity Monitor	Yes	-
SYSTEM INFORMATION		
Areas or Partitions	6 (Areas)	1 (Partition)
Arming Systems	Area/All-Perimeter/Home-Sleep-Away	All/Perim/NIght
Remote Access Compatible	Yes	Yes
COMMUNICATION		
Digital Dialer	SDLC, CID	SIA
Network Communications	Yes, built-in	-
Cellular Support	LTE (Verizon or AT&T)	Alarm.com
WIRELESS INFORMATION		
Wireless Arm/Disarm	Yes	-
Wireless Types Supported	DMP 1100 Series	-
COMPLIANCE		
California State Fire Marshal	Yes	Yes
ANSI/UL 985 Household Fire Warning	Yes	Yes
ANSI/UL 1023 Household Burglar	Yes	Yes
ANSI/UL 1610 Central Station Burglar	Yes	Yes
ANSI/UL 1635 Digital Burglar	Yes	-
SIA-CP-01-2010 False Alarm Reduction	Yes	Yes

MANUFACTURED IN U.S.A. **WITH U.S. AND GLOBAL COMPONENTS**	Yes	No

DMP XT50

SYSTEM CONTROL PANEL	DMP XT50	NX6
ZONE INFORMATION		
Zones	58	16
Control Panel Zones	10	6
Control Panel Fire Zones	1	-
Hardwired Expansion Zones	32	6
Wireless Expansion Zones	48	16
Powered Smoke Zones	1	-
KEYPAD/ACCESS INFORMATION		
Supervised Keypads	8 hard-wired or wireless (See LT-0980)	16
Unsupervised Keypads	Unlimited (hard-wired only)	Unlimited
Doors of Access	8	2
Wiegand Input Keypads	Yes	0
Keypad Programmable	Yes	Yes
Keypad Compatible with all Products	Yes	Yes
POWER & OUTPUT INFORMATION		
Auxiliary Power	600 mA	1 Amp
Bell Power	1.5A	1 Amp
Auxiliary Output	4 fully programmable	4
USER INFORMATION		
User Codes/Access Cards	99	16
Event Memory	200	512
User Check In	First/Last/Scroll-Keypad	-
Individual Zone Monitor	Yes	Yes
Control by an App	Yes (Virtual Keypad)	Yes (Alarm.com, addition fee-based service)
DMP EXCLUSIVE FEATURES		
Attrition Detection	Yes	-
Programmable Inactivity Monitor	Yes	Yes
SYSTEM INFORMATION		
Areas or Partitions	6 (Areas)	2 (Partitions)
Arming Systems	Area/All-Perimeter/Home-Sleep-Away	All/Perim/Night
Remote Access Compatible	Yes	Yes
Phone Cable Monitor	Yes	Yes
COMMUNICATION		
Digital Dialer	SDLC, CID	-
Network Communication	Yes, built-in	-
Cellular Support	LTE	Alarm.com
WIRELESS INFORMATION		
Wireless Arm/Disarm	Yes	-
Wireless Types Supported	DMP 1100 Series	-
COMPLIANCE		
California State Fire Marshal (CSFM)	Yes	-
ANSI/UL 985 Household Fire Warning	Yes	Yes
ANSI/UL 1023 Household Burglar	Yes	Yes
ANSI/UL 1610 Central Station Burglar	Yes	Yes
ANSI/UL 1635 Digital Burglar	Yes	-
SIA-CP-01-2010 False Alarm Reduction	Yes	Yes

MANUFACTURED IN U.S.A. WITH U.S. AND GLOBAL COMPONENTS	Yes	No

DMP XR150

SYSTEM CONTROL PANEL	DMP XR150	NX8	CONCORD 4
ZONE INFORMATION			
Zones	142	48	96
Control Panel Zones	10	8	96
Control Panel Fire Zones	2	-	-
Hardwired Expansion Zones	132	48	96
Wireless Expansion Zones	DMP 1100 Series (100 Zones)	48	96
Zone Expansion Bus(es)	Keypad (32 zones) 1 onboard LX-Bus (100 zones per bus) up to 15,000 foot bus using 710 bus splitter repeater module and remote power supplies. No more than a 2 Vdc drop over entire data bus at this distance. Use standard 18 AWG 4 conductor non-shielded non-twisted wire.	40	-
Powered Smoke Zones	2 onboard, expandable to 102	-	-
Maximum 2-Wire Smoke Detectors	10 (2W-B, 2WT-B) per zone, maximum 130 zones	-	2- and 4-Wire
KEYPAD/ACCESS INFORMATION			
Supervised Keypads	8	64	-
Unsupervised Keypads	Unlimited	Unlimited	-
Doors of Access	8	8	-
Wiegand Input Keypads	Yes	-	-
Keypad Programmable	Yes	Yes	-
Keypad Compatible with all products	Yes	Yes	-
POWER & OUTPUT INFORMATION			
Auxiliary Power	1.5A	1 Amp	1 Amp
Bell Power	1.5A	Shared with Aux Power	-
Maximum Ah of Batteries supported by Control Panel	67 amp hours of batteries supported	-	-
Auxiliary Output	2 Form C, 4 open collector outputs onboard expandable to 100 outputs off board	-	1 Amp
USER INFORMATION			
User Codes/Access Cards	10,000	99	230
Event Memory	12,000 events, 10,000 access events, and 2000 system events	512	-
Event Sort	View opening/closings, zone events, user code and schedule changes, door access, and supervisory events. Sort by user, door, and date range via keypad or remote PC Access.	-	Attach up to 8 schedules to up to 15 events.
Two-way Voice Listen-in	Eagle Products	-	Alarm.com
Zone Monitor	Yes	Yes	-
SYSTEM INFORMATION			
Reporting	CID, Serial 3	SIA & CID	-
Reporting Paths	8	3 Built-In	-
Areas or Partitions	8 (Areas)	8 (Partitions)	6 (Partitions)
Arming Systems	Area/All-Perimeter, Home-Sleep-Away, also Area Arming features common area and Armed Area First	-	Level 1 (off), Level 2 (stay), and Level 3 (away)
Remote Access Compatible	Remote Link and System Link	DL-900 Software	Yes
Phone Cable Monitor	Yes	Yes	-
COMMUNICATION			
Digital Dialer	Yes	Yes	-
Network Communications	Yes, built-in	Add on	-
Cellular Communications	LTE	Add on	-
WIRELESS INFORMATION			
Wireless Arm/Disarm	Yes up to 4 wireless keypads and 50 wireless key fobs	Yes (1 = a zone)	-
Wireless Types Supported	DMP 1100 Series Wireless — up to 100 zones	319.50 up to 48	-
Processor	32 bit processor with built in 10/100Base T on network version	8 bit	-

DMP XR150 (continued)

SYSTEM CONTROL PANEL	DMP XR150	NX8	CONCORD 4
ADDITIONAL FEATURES			
Door Lock, Unlock, & Lock Down Feature	By Keypad Menu or System Link Remote Link	-	-
Z-Wave Control	140 Z-Wave device support using 738Zplus module	Yes, thru Z-Wave enabled cell modules	-
Schedules for Areas, Doors, Outputs, Z-Wave, & Profiles	Start/End Date & Time with up to 99 schedule times assignable. Schedule time may be used for multiple functions such as auto arming, door schedules, user schedules, relay schedules etc.	-	-
Ethernet Support on Network Panels	10/100baseT	-	-
User Code Audit	Yes	-	-
Dedicated XBUS (Wireless) Separate from LX Bus	Yes	-	-
Temporary Code	End Date & Time	-	-
Schedules	Start/End Date & Time with up to 99 schedule times assignable. Schedule time may be used for multiple functions such as auto arming, door schedules, user schedules, relay schedules etc.	-	Time with Light control, Outputs, Arming, Opening & closing, Latchkey paging, and Notify by exception.
COMPLIANCE			
CSFM California State Fire Marshal	Yes	-	-
New York City (FDNY)	Yes	-	-
ANSI/UL 294 Access Control System Units	Yes	Yes	-
ANSI/UL 365 Police Connected Burg	Yes	Yes	-
ANSI/UL 609 Local Burglar	Yes	Yes	-
ANSI/UL 864 Fire Protective Signaling 9th Edition	Yes	-	-
ANSI/UL 985 Household Fire Warning	Yes	Yes	-
ANSI/UL 1023 Household Burglar	Yes	Yes	-
ANSI/UL 1076 Proprietary Burglar	Yes	-	-
ANSI/UL 1610 Central Station Burg	Yes	Yes	-
ANSI/UL 1635 Digital Burglar	Yes	Yes	-
SIA-CP-01-2010 False Alarm Reduction	Yes	-	-
NIST Certification	Yes (XR550E)	-	-
ULC-S304 Standard for Central and Monitoring Station Burglar Alarm Units.	Yes	-	-
ULC-S545 Standard for Residential Fire Warning System Control Units	Yes	-	-
ULC-S559 Fire Signal Receiving Centres Systems	Yes	-	-
ULC Subject-C1023 Household Burglar Alarm System Units	Yes	-	-
ULC/ORD-C1076 Standard for Proprietary Burglar Alarm Units and Systems	Yes	-	-

MANUFACTURED IN U.S.A. WITH U.S. AND GLOBAL COMPONENTS	Yes	-	-

DMP XR550

SYSTEM CONTROL PANEL	DMP XR550	VEREX MONITOR XL
ZONE INFORMATION		
Zones	574	256
Control Panel Zones	10	-
Control Panel Fire Zones	2	-
Hardwired Expansion Zones	564	-
Wireless Expansion Zones	DMP 1100 Series (500 Zones)	-
Zone Expansion Bus(es)	Keypad (64 zones) 5 on-board LX bus (100 zones per bus) up to 15,000 foot bus using 710 bus splitter repeater module and remote power supplies. No more than a 2 Vdc drop over entire data bus at this distance. Use standard 18 AWG 4 conductor non-shielded non-twisted wire.	-
Zone expander modules	711/712-8/714/714-8/714-16/715/715-8/715-16/716	-
Powered Smoke Zones	2 onboard, expandable to 502	-
2-Wire Smoke Detectors	10 (2W-B, 2WT-B) per zone, Maximum 562 zones	-
KEYPAD/ACCESS INFORMATION		
Supervised Keypads	16	60
Unsupervised Keypads	Unlimited	-
Doors of Access	Maximum of 96 doors (requires firmware version 111 or higher)	Prime: 16 Enterprise & Enterprise Elite: 250 XL Panels with up to 32 doors each (8,000 doors total)
Wiegand Input Keypads	Yes	Yes
Fully Keypad Programmable	Yes	Yes
Keypad Compatible with all products	Yes	Yes
POWER & OUTPUT INFORMATION		
Auxiliary Power	1.5 A	-
Bell Power	1.5 A	-
Ah of Batteries supported by Control Panel	67 Amp hours of batteries supported	-
Auxiliary Output	2 Form C, 4 Open Collector outputs onboard expandable to 500 outputs off board	-
USER INFORMATION		
User Codes/Access Cards	10,000	Base Prime Model: 1,000 Base Enterprise Model: 4,000 (or up to 64,000 w/additional memory)
Event Memory	12,000 events 10,000 access events and 2,000 system events	256
Event Sort	View opening/closings, zone events, user code and schedule changes, door access, and supervisory events. Sort by user, door, and date range via keypad or remote PC Access.	-
Phone Control	Via App	Via text messaging
2 Way Voice Listen-in	Eagle Products	-
Zone Monitor	Yes	-
SYSTEM INFORMATION		
Reporting	CID, Serial 3	SIA, CID, SIP 1
Reporting Paths	8	-
Areas or Partitions	32 (Areas)	16 (Partitions)
Arming Systems	Area/All-Perimeter, Home-Sleep-Away, also Area Arming features Common Area and Armed Area First	On/Stay/Off
Remote Access Compatible	Yes Remote Link and System Link	Yes
Phone Cable Monitor	Yes	-
COMMUNICATION		
Digital Dialer	Yes	Yes
Network Communications	Yes, built-in	-
Cellular Communications	LTE	-
WIRELESS INFORMATION		
Wireless Arm/Disarm	Yes up to 4 wireless keypads and 50 wireless key fobs	-
Wireless Types Supported	DMP 1100 Series Wireless — up to 500 zones	-
Processor	32 bit processor with built in 10/100Base-T on network version	-

DMP XR550 (continued)

SYSTEM CONTROL PANEL	DMP XR550D	VEREX MONITOR XL
BANKING FEATURES		
Encryption	Yes	-
Panic Test	Yes	-
Network Options	Yes	-
Passphrase	Yes	-
Card plus PIN by Area	Yes	Yes
Early Morning Ambush	Yes	-
Bank Safe & Vault	Yes	Yes
Two Man Rule	Yes	Yes
ADDITIONAL FEATURES		
Door Lock, Unlock, & Lock Down Feature	By Keypad Menu or System Link Remote Link	-
140 Z-Wave device Support using 738Z Module	Yes	-
Schedules for Areas, Doors, Outputs, Z-Wave, & Profiles	Start/End Date & Time with up to 99 schedule times assignable. Schedule time may be used for multiple functions such as auto arming, door schedules, user schedules, relay schedules etc.	50-250
Ethernet Support on Network Panels	10/100 Base T	-
User Code Audit	Yes	-
Dedicated XBus (Wireless) Separate from LX Bus	Yes	-
Temporary Code	End Date & Time	Service Pin Mode Escort Required Mode
Holiday Dates	Start/End Date & Time with up to 99 schedule times assignable. Schedule time may be used for multiple functions such as auto arming, door schedules, user schedules, relay schedules etc.	50 - Schedule in Schedule, 15 minutes prior to In Schedule, 15 minutes prior to Out of Schedule, or No Access
COMPLIANCE		
CSFM California State Fire Marshal	Yes	-
New York City (FDNY)	Yes	-
ANSI/UL 294 Access Control System Units	Yes	-
ANSI/UL 365 Police Connected Burg	Yes	-
ANSI/UL 609 Local Burglar	Yes	-
ANSI/UL 864 Fire Protective Signaling 9th Edition	Yes	-
ANSI/UL 985 Household Fire Warning	Yes	-
ANSI/UL 1023 Household Burglar	Yes	-
ANSI/UL 1076 Proprietary Burglar	Yes	-
ANSI/UL 1610 Central Station Burg	Yes	-
ANSI/UL 1635 Digital Burglar	Yes	-
SIA-CP-01-2010 False Alarm Reduction	Yes	-
NIST Certification	Yes	-
ULC-S304 Standard for Central and Monitoring Station Burglar Alarm Units	Yes	-
ULC-S545 Standard for Residential Fire Warning System Control Units	Yes	-
ULC-S559 Fire Signal Receiving Centres Systems	Yes	-
ULC Subject-C1023 Household Burglar Alarm System Units	Yes	-
ULC/ORD-C1076 Standard for Proprietary Burglar Alarm Units and Systems	Yes	-

MANUFACTURED IN U.S.A. WITH U.S. AND GLOBAL COMPONENTS	Yes	No