D9412G — High End

D7412G — Mid-Range

D7212G — Basic

NEW

- Residential
- Retail Shops
- Convenience Stores
- Fast Food Restaurants
- Internet Ready

- Full-Service Restaurants
- Medical Offices
- Churches
- Banks
- Jewelry Stores

- Office Buildings
- Schools and Universities
- Factories
- Strip Malls
- Warehouses

Single Family — Total Solutions — Any Application

System Features	D7212G	D7412G	D9412G
Zone/Point Capacity	40	75	246
Areas	4	8	8
Access Readers	0	2	8
Wireless Points	32	67	238
UL Residential Burglary Listing	◉	◉	◉
UL Commercial Burglary Listing	◉	◉	◉
UL Residential Fire Listing	◉	◉	◉
UL Commercial Fire Listing	○	◉	◉
Access Control	○	◉	◉

Full-line Benefits with the G Series Security Controls...

- Common System Components and Accessories
- Provides Wide Market Coverage
- Low Inventory and Minimal Training

- Common Command Centers
- RAM IV Remote Programming Support
- PC9000 Connectivity
- D5200 Programmer Support

- Popex and Mux Support
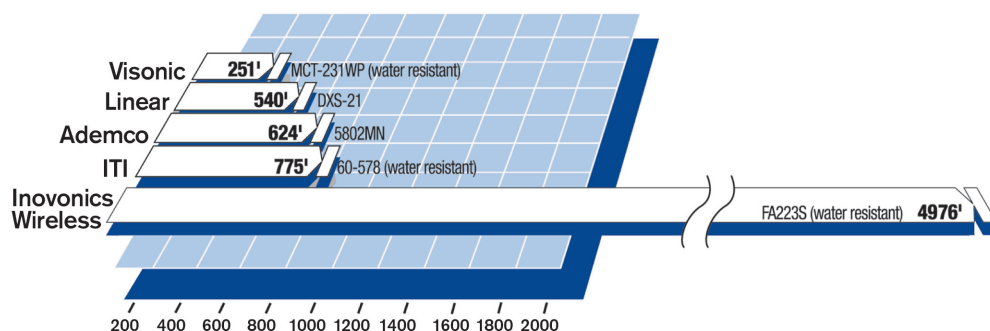- Powerful Wireless
- Full D6600 NetCom System Support
- Encryption

G Series Features and Benefits

G Series Command Centers	G Series NetCom	PC9000	Remote Programming Unattended	G Series Encryption
• ATM-Style Ease of Use • Minimizes End User Training and Errors • False Alarm Reduction • Common Across Full Line • Solution for Any Application or Cost • Flexible Mounting Options and Colors	• Intranet and Internet Alarm Transport • Saves Time and Money • Uncompromising Security and Reliability • Alarm Transport and Remote Programming via One Module (D9133TTL-E) • Encryption Support • UL and CSFM Listed *NetCom Fact: A typical customer switching from PSTN to NetCom can save more than $1.2 million dollars per year in recurring costs for every 1,000 systems converted.*	• Integrated Burglary, Fire and Access Control • Up to 128 G Series Controls • Up to 1,024 Access Doors • Up to 31,488 points of protection • Up to 996 Users • Up to Four Workstations per System (including server)	• Unattended Operation via Intranet or Internet • Multiple Simultaneous Sessions • InstallShield Simplifies Installation and Upgrade • DHCP Support • Alarm Transport and Remote Programming via One Module (D9133TTL-E)	• 128 bit Rijndael Encryption • Uncompromising Security • Prevents Interception, Interpretation and Substitution of Alarm Signals • Encryption can be added to most existing installations with no hardware changes • High Security for Military, Financial, and Government Applications

G Series Wireless Out Performs All Others

1) G Series Wireless Goes Further

Visonic	251'	MCT-231WP (water resistant)
Linear	540'	DXS-21
Ademco	624'	5802MN
ITI	775'	60-578 (water resistant)
Inovonics Wireless		FA223S (water resistant) 4976'

200 400 600 800 1000 1200 1400 1600 1800 2000

2) Automatic Self-Testing

• Fully supervised
• Most frequent transmitter "check-ins"
• Once a minute
• Full Range of Detectors and Repeaters

3) No False Alarms from Interference

300MHz
Virtually all 300MHz systems send information on one narrow band channel. Any "in-band" interference can result in missed signals.

Inovonics Wireless 900MHz Frequency Agile®
Inovonics Wireless Frequency Agile technology sends redundant information on a multitude of different channels across a 10MHz band to maximize range and readability.