NOTIFIER by Honeywell

Product Announcement

IPGSM-4G Dual Path 4G Fire Communicator

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Dear Valued Customer,



NOTIFIER is pleased to announce the launch of the IPGSM-4G, an integrated communications solution that reduces overall operating expenses by eliminating the monthly fees associated with standard telephone lines. The product will pay for itself in months!

In addition to replacing costly and unreliable phone lines the IPGSM-4G also allows systems or equipment previously unmonitored, due to the lack of a transmission channel (telephone lines or IP connection), to be monitored using GSM technology. By incorporating state-of-the-art cellular and/or internet/IP technology the IPGSM-4G can deliver true cost savings as well as provide alternatives to customers looking for reliable and UL-listed monitoring solutions not available with traditional communicators.

This easy-to-install communicator seamlessly connects to the dialer of any fire alarm panel with minimal configuration, resulting in shorter installation times. That provides even more cost savings!

The IPGSM-4G's dual path technology offers central station communication via any of the three configurable communication paths including GSM (cellular) only, IP only or IP primary and GSM backup. It offers piece-of-mind by supporting the most common and readily available GSM networks in the area including 2G, 3G and now 4G.

Our exclusive, multi-GSM platform technology automatically detects and chooses the best network in the area based on signal strength and immediately self adjusts for operation. Both cellular and IP communications are fully monitored by a central station and are transmitted through the fully redundant and 24/7/365 monitored AlarmNet network for unsurpassed reliability.



The flexibility and versatility of this communicator make it ideal for any customers that want to transition away from POTS (plain old telephone lines) lines to a more reliable and cost effective communication path. For AHJ's that want two communication paths for enhanced

survivability, the IPGSM-4G is a great choice for this application using its unique dual path technology.

IPGSM-4G Benefits:

- ✓ **Eliminates the significant monthly cost** of two dedicated phone lines as well as all the problems that arise when using existing legacy POTS lines.
- ✓ **Ease of installation** – the IPGSM-4G connects directly to the fire alarm's dialer ports and recognizes any 10-digit number so no re-programming of the panel is required, making the installation process fast and efficient.
- ✓ **Can be used to convert any fire alarm control panel** that uses Contact ID and has a dialer
- ✓ **Flexible and configurable** to meet your communication and central station's requirements.
- ✓ **UL 864 listed** for connection to SIA approved contact ID communicators
- ✓ **NFPA 72 Compliant** for 'Other Communication Technologies' and 'Alternative Methods'
- ✓ **Designed for backward compatibility and product longevity** by accommodating existing 2G platforms while also working on newer networks such as 3G or 4G.

For additional information go to www.esd.notifier.com and download the IPGSM-4G datasheet DH-60769.

With this introduction of the new IPGSM-4G the IPGSM-DP has been discontinued. Accessories for the IPGSM-4G, including remote antennas, cables and hand-held programmers, remain the same. Net price of the IPGSM-4G is $347.00. To place an order for the IPGSM-4G please contact your NOTIFIER Customer Service Representative.