smart
GasDetection
Technologies

GfG

Visual Software

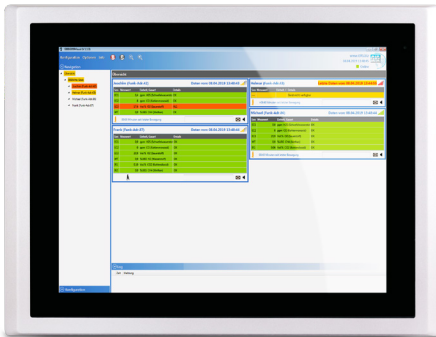## Monitor measured values, statuses and alarms of G888/G999 portable detectors

G888/G999 Visual Software

Monitor measured values, statuses and alarms of G888/G999 portable detectors

A personal gas detector's primary purpose is to inform its wearer of dangerous gas concentrations in his immediate vicinity. However, there is more to a holistic safety concept. The supervising person must have an overview of the measured values, status and alarms of every team member's portable gas monitor at all times. Only this way can emergency measures be initiated in a targeted and timely manner.

GfG's TeamLink is a portable safety monitor that can be used to remotely supervise up to ten G888 and/or G999 portable gas detection devices. Measured values and alarms are sent directly to the TeamLink. The connection status is permanently monitored.

G888/G999 Visual software: overview of connected gas detectors and measured values

For teams using more than ten portable gas detectors we have developed the G888/G999 Visual software. It offers a clear overview of all measured values on a large screen and provides additional communication features.

USB dongle with integrated radio module

The software can be installed on a PC, laptop or tablet with Windows operating system. In addition, a USB wireless dongle is required to enable communication between the portable gas detectors and the monitoring computer.

All team members on screen
The G888/G999 Visual software provides an intuitive user interface to view the connected gas detectors and all readings in the control center. A data logger automatically records all events. In case of an alarm, the corresponding measured value turns from green to orange or red. A connection failure is displayed in yellow. Movements of team members and the time of the last registered movement are also displayed.

Simple and fast communication
The integrated pager function enables simple and fast communication between the control center and the individual team members. Questions are sent to one or more gas detectors. They can be read on the display and answered with "yes" or "no". This provides an easy way to communicate information beyond readings and alarms.

Risk-free simulated training
When a gas detector triggers an alarm based on a measured hazardous gas concentration, action needs to take place quickly. Rescue measures must be initiated in a targeted and timely manner to keep every team member out of danger. To ensure this, these measures can be practiced as realistically as possible and yet completely safely, the G888/G999 visual software and GfG's portable gas detectors can be used to simulate gas alarms for training.

Supported gas detection devices
The G888/G999 Visual software and the GfG USB dongle are compatible with the latest generation of portable gas detectors: G888 and G999. It is required that these devices are equipped with an optional GfG radio module.

Technical data: G888/G999 Visual software

Software

Operating system:	Windows (Vista, 7, 8, 10, 11)
Supported hardware:	Laptop, PC, Tablet (e.g. Surface)

USB flash drive

Connection:	USB type A
Radio frequency:	915 MHz (USA) / 868 MHz (Europe)
Maximum range[1]:	300* Yards (USA) / 700 Meters (Europe)

* In open field

www.gfgsafety.com/us-en

USA and Canada	info@goodforgas.com
Latin America	info@goodforgas.com
Germany	info@gfg-mbh.com
South Africa	info@gfg.co.za
Asia Pacific	sales@gfg-asiapac.sg
Great Britain	sales@gfggas.co.uk
Switzerland	info@gfg.ch
France	alainflachon@gfg-gasdetection.fr
Poland	biuro@gfg.pl
Austria	austria@gfg-mbh.com
Netherlands	info@gfg-gasdetection.nl

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GfG Instrumentation, Inc.
1194 Oak Valley Drive, Suite 20, Ann Arbor, MI 48108 USA
Phone: (734) 769-0573 • Toll Free (USA / Canada): (800) 959-0329
Website: www.gfgsafety.com/us-en • info@goodforgas.com

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