

HWg-SMS-GW3

A gateway for sending SMS messages from HWg devices

HWg-SMS-GW3 is a LAN gateway for sending alarm SMS from HW group devices. Alarm messages can be sent from any HW group monitoring unit.

No additional software needed, works over LAN on the Box-2-Box (Peer-to-Peer) level.

Make savings on administration costs with minimum effort by using only one SIM card for sending SMS alarms from all your devices.

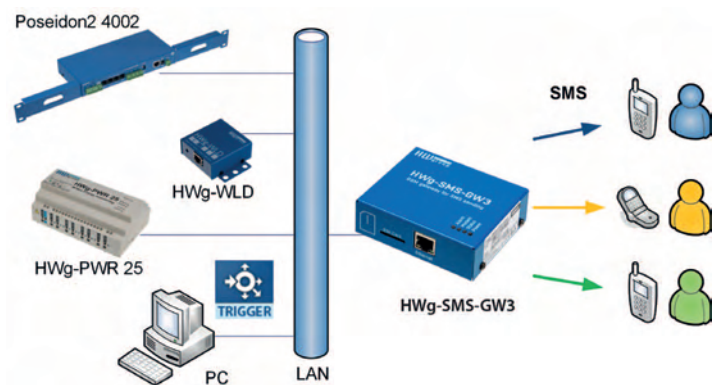
Each device can send its alarm messages to different phone numbers.

HWg-SMS-GW3 can be used for sending text messages also from HWg software applications (HWg-Trigger, HWg-DCD) and SensDesk.com online portal.

A plug-in is available for sending SMS from the Nagios system.

Applications

- Send SMS from your SensDesk.com account.
- Sends messages from any connected device, even with no Internet connection.
- HWg-Trigger can notify you by an SMS of a connection issue of any device in your network.
- HWg-DCD2 sends a text message upon unauthorised access to your rack.
- Nagios can send its alert messages via SMS.



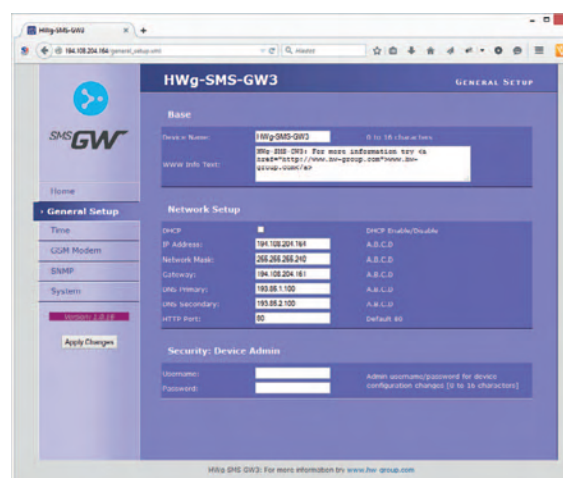
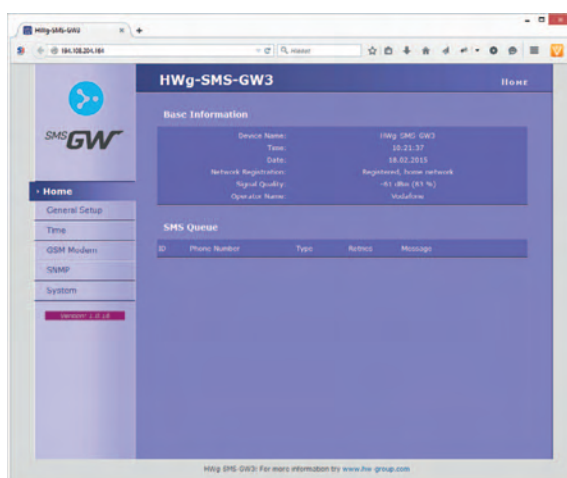
- ✓ Only one SIM card is needed for sending SMS messages from all HW group products.
- ✓ No text messaging software needed.
- ✓ Can be used as a gateway also for HWg-Trigger, HWg-DCD2, Nagios and other applications.
- ✓ An SMS gateway for your online SensDesk.com portal account.

Features

- No software needed for sending SMS alarms. Works in the Box-2-Box mode as a Peer-to-Peer.
- Compatible devices: HWg-PWR 3/12/25, HWg-WLD, Poseidon2 and Damocles2, IP WatchDog2.
- Compatible software: HWg-DCD2, HWg-Trigger, Nagios
- Compatible online services: SensDesk.com
- Web-based setup and configuration.
- SMS recipients (phone numbers) are set in the devices (software). A single HWg-SMS-GW3 unit can then send messages to tens of different recipients.
- An external antenna can resolve problems in locations with insufficient signal strength.
- A Quad-Band GSM modem allows you to use the gateway in any GSM network around the world.
- Examples of product usage for programmers are available in the HWg-SDK (Borland C++ Builder, MS Visual C, VB, Delphi, C#, PHP, JAVA)

HWg-SMS-GW3

Ethernet	100 Mbit/s
IP protocols	ARP, TCP/IP (HTTP, netGSM)
GSM	Quad-Band 850 / 900 / 1800 / 1900 MHz
Antenna	External, SMA Quad-Band, 3m
SMS queue memory	100 messages
Power	9-15V / 0,4 A
Dimensions	105 x 105 x 25 [mm]
Environment	-10°C až +65°C (+14°F až +149°F)
Supported SW	HWg-PDMS, HWg-Trigger



Accessories & related products:



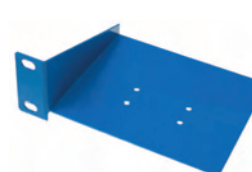
Poseidon2 3468



HWg-PWR 25



Poseidon2 3266



Mount plate E-1U

HWg-SMS-GW3

A standard set, contains a GW unit, an external antenna with 3m cable and a power adapter.

Mount plate E-1U

19" rack/cabinet installation brackets.

DIN Rail box set

DIN rail mounting bracket.