GE
Security

Using the **NX-592E Wireless Gateway**, NetworX owners can control and monitor their system status from the Alarm.com website. Control security, notifications, history, and authentication through a wireless, two-way paging network.

Operation of the NetworX system from the Alarm.com web interface is simple and allows system access any time, from any location. Features from Alarm.com include managing your customer account, viewing system status and history, and arming your system.

Use the wireless paging network to be notified of system events by e-mail, pager, or phone. Web-enabled features depend on selected service packages from Alarm.com and may vary.

The wireless module interfaces with the NetworX panel data bus and is powered by the panel or an auxiliary 12 VDC power supply. Status LEDs indicate bus and paging network communications.

For added peace of mind, an optional case tamper detection switch is available. The switch activates an alarm or trouble signal when the module cover is removed.

NetworX panels support a maximum of one wireless gateway per system.

Features

- Wireless two-way paging link
- Connects any NetworX panel to Alarm.com website
- Users can receive notification of events by phone, pager, and e-mail
- Compatible with all NetworX controls

NX-592E
Wireless gateway module for NetworX panels

Specifications

Americas
503-885-5700
888-GE-SECURITY
    (437-3287)
faxback 800-483-2495
info@gesecurity.com
www.gesecurity.com

Asia
tel 852-2907-8108
fax 852-2142-5063

Australia
tel 61-3-9259-4700
fax 61-3-9259-4799

Europe
tel 32-2-725-11-20
fax 32-2-721-86-13

Latin America
tel 305-593-4301
fax 305-267-4300

Electrical
- Power supply: 9.5 to 15 VDC, 12 V nominal
- Current consumption: 65 mA (continuous), 1600 mA (instantaneous peak) max. from panel or auxiliary power supply
- Power/data bus: One three-wire NetworX power/ communications data bus

Network
- Paging network: One wireless, two-way paging transceiver (reflex 25)

Environmental
- Operating temperature: 32 to 120°F (0 to 49°C)
- Storage temperature: -30 to 140°F (-34 to 60°C)
- Relative humidity: 90%, noncondensing

Physical
- Onboard status indicators: One module/panel communication LED; four wireless communication LEDs
- Dimensions (HxWxD): 5.25 x 4.125 x 1.0 in. (133 x 105 x 25 mm)
- Construction: High impact ABS plastic
- Color: Belgian gray
- Installation: Wall mount

Regulatory
- FCC Part 15

Ordering information

NX-592E-W	NetworX control panel wireless Alarm. com module with Weblink radio
NX-592E-S	NetworX control panel wireless Alarm.com module with Skytel radio
NX-592E-BO	NetworX control panel wireless Alarm.com module without radio