

NX-7420

NX-7420 IP alarm dialler for NetworX and Guardall panels

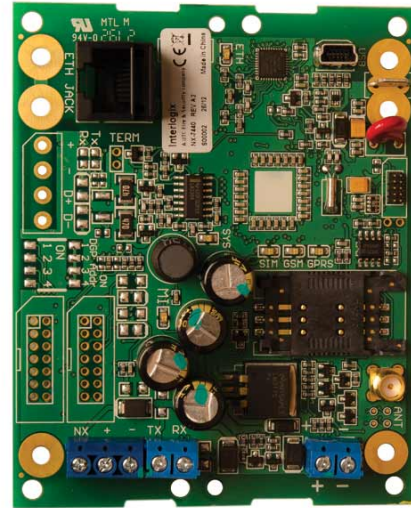
NX-7420 IP alarm dialler

Designed to be connected to the Networx & Guardall intrusion control panels, the NX74xx family brings all the benefits and cost savings of alarm via IP, GPRS and dual path reporting to the market.

The NX-74xx reveals the ultimate solution for alarm reporting and remote configuration. Combining the UTC Fire & Security proven OH reporting protocol together with the IRIS Secure Apps provides you with full flexibility.

IRIS Secure Apps enables you to manage and diagnose diallers and the system, which is releasing the power of the dialler for installers and Monitoring Centres. All of its functionality is built on IP communication to reflect the needs of the market, where security, new technology and additional services are essential.

More data on IRIS Secure Apps can be found on www.chironsc.com



Standard Features

- Communications via Ethernet
- Supports NetworX & Guardall
- Auto-detect buss protocol (NX or Guardall)
- Alarm reporting to OH Netrec Receiver (NX only)
- Alarm reporting to IRIS Secure Apps receiving solution (NX & Guardall)
- Remote configuration over Ethernet
- Initiate remote connection via webpage anywhere in the world using IRIS Secure Apps
- Remote dialler FW upgradeable via IRIS Secure Apps only
- Security grading: EN50131 approved for Grade 2&3 installations
- Remarks for Guardall
- Programming via IRIS Secure Apps



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Specifications

Panel Interface	NX databuss Guardall databuss
Ethernet Interface	10Mbps and 100Mbps (10/100BaseT) with auto negotiation UTP with standard RJ45 socket for CAT-5 cabling Dynamic IP addressing (DHCP) or fixed
Power Supply	12V DC
Weights - Dialler unit	200g
Dimensions (HxW)	90mm x 80mm

Ordering Information

Part No.	Description
NX-7420	NX-7440 IP alarm dialler for NetworX and Guardall panels

