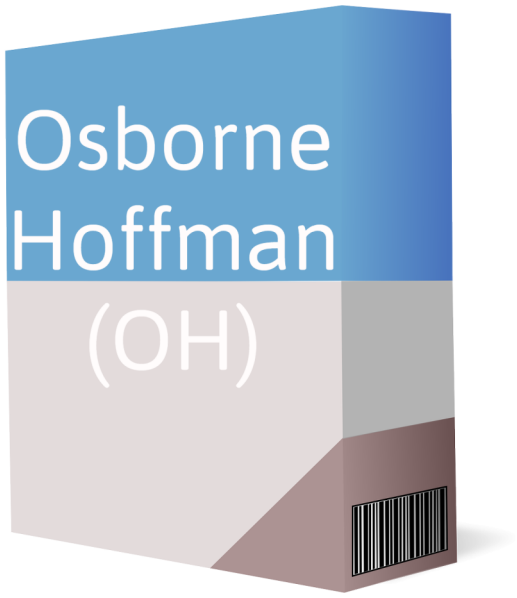
OH-NETREC-1000

Logiciel PC de reception d'alarmes sur IP csconfort et simon 1000 clients



The OH-NetRec-Software is the Osborne-Hoffman Network Receiver Licensed Software only for customers who would prefer to install it on their own servers.When the software is delivered, offers a free demo mode limited to 5 accounts which can be used to test purpose.The accounts that can be used are 00001 to 00005

The Network Receiver software serves the proprietary monitoring provider as well as the traditional or contract central station. The receiver will monitor all alarm activity and control communication of the CSX75 panel range (CS7050 TCP/IP module), ATS Master panel range (ATS30XX, ATS4XXX & ATS1806 TCPIP module) and NetworX panel range (NX-590E TCP/IP module)

The Network receiver software can effectively monitor up to 10,000 controls with very little bandwidth required. Multiple receivers may be used to support the dual, split, or backup TCP/IP reporting of the different TCP/IP Reporting modules.
The controls may also be configured to provide PSTN or GSM backup reporting in the event the network is down or network communication fails. In this case an OH2000E digital receiver can be used–or any other brand of receiver that may be in place can serve this function

Whether a university, large retailer, or traditional central station, the Osborne-Hoffman Network Receiver is a powerful receiver handling the finest and most versatile controls in the world.

Either Contact ID, SIA or XSIA (ATS only) format is supported and all of the major automation providers support the Osborne-Hoffman protocol and the Sur-Gard protocol, and the user may select which protocol to send to automation. The receiver offers a complete and secure solution for network and Internet monitoring.

A time window can be defined to supervise the panel availability. All panels are displayed in a panellist and panels which didn't respond within the timewindow are indicated with an 'R'. An LF (LineFault) message will be send to the Automation Software (SIA only)

OH-NETREC-1000

Logiciel PC de reception d'alarmes sur IP csconfort et simon 1000 clients

Spécifications techniques

General

Product line	2X, Advisor Advanced, ATS Master, Axon, CS, ZP2
Segmentation	Comercial
Software type	Software de Monitorização
Supported technology	Einbruch

Software details

Software architecture	Autonome
License type	Standard (Básico), Upgrade

System requirements

Supported operating system	Windows 10, Windows 7, Windows 8.x, Windows Server 2008, Windows Server 2008 R2, Windows Server 2012, Windows Server 2012 R2, Windows XP

En tant que société d'innovation, Kidde Global Solutions se réserve le droit de modifier les spécifications des produits sans préavis. Pour les dernières spécifications du produit, visitez le site web be.firesecurityproducts.com ou contactez votre représentant commercial.

Last updated on 12 November 2026 - 18:57