# OH-NETREC-SOFTWARE

**OH NETWORK REC licença software para 10000 ligações**

## A OH-NetRec

A Recetora Network Receiver software serves the proprietary monitoring provider as well as the traditional or contract central stations. The receiver will monitor all alarm activity and control communication using KGS Fire & security IP transmitters in the various panels and devices.

## Alarm transmission

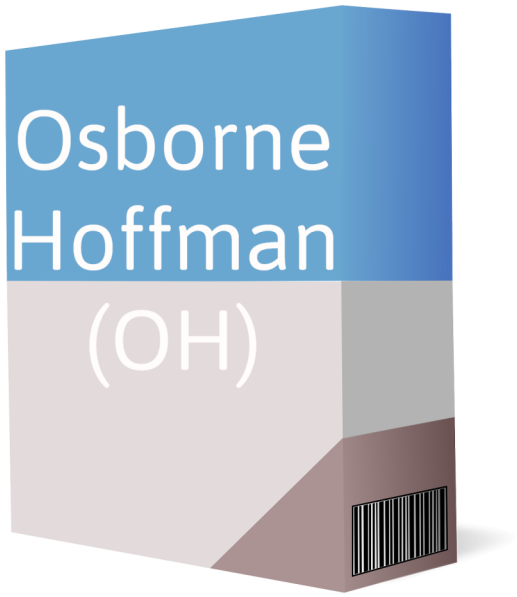
The communication between OH NetRec receiver and alarm transmitters is secured using 3DES encryption. The connection between transmitters and the receivers is continuously monitored using a polling mechanism (heartbeat). Depending on the interface to the automation software (IP versus RS232) and the polling interval the max number of supported accounts is 1,0000.
For EN50131 grade 3 environments the reeciver also supports enhanced substitution detection.

## OH-NetRec capabilities

The Network receiver software can effectively monitor up to 1,0000 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.
Whether a university, large retailer, or traditional central station, the OH Network Receiver is a powerful receiver handling the finest and most versatile controls in the world.
Either Contact ID, SIA format or X-SIA reporting (ATS only) is supported and all of the major automation providers support the OH protocol and the Sur-Gard protocol (selectable) to send alarm information to automation. Additional signals are generated for Line Faults (alarm transmitter not responding) and substitution detected.The receiver offers a complete and secure solution for network and Internet monitoring.

## Additional features

The receiver supports callback for up/download purposes when combined with the Multi-User Downloader (ATS8550). In environments where the IP address of the alarm transmitter changes regularly, Up/Download can only be achieved when the IP address is known. As the alarm transmitter is continuously connected to the receiver for supervision purposes the receiver is able to instruct the transmitter to start an up/download session.




## Detalhes

- Base Java, suporta Windows 10, Windows 7, Windows 8.x, Windows Server 2008, Windows Server 2008 R2, Windows Server 2012, Windows Server 2012 R2 e Windows XP
- Ligação via rede, utilizando Ethernet 10- BaseT/100-BaseT
- Utiliza "Heartbeats" por forma a permitir a supervisão de disponibilidade assim como a deteção de substituição
- Monitoriza e suporta 1,0000 painéis de controlo
- Porta série RS232 ou IP para ligação a computador automação
- Suporta formatos SIA e Contact ID (todos transmissores)
- Suporta X-SIA (ATS1806/1809 ou Advisor Advanced-IP e via módulo TDA74xx)
- Suporta os protocolos OH2000E & Sur-Gard na saída RS232
- Suporta protocolo OH2000E para automação MAS através de TCP/IP
- O hardware necessário depende do número de contas suportadas

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## Especificações técnicas

### General

| | |
|---|---|
| Product line | 2X, Advisor Advanced, ATS Master, Axon, CS, ZP2 |
| Segmentation | Commercial |
| Software type | Logiciel de surveillance |
| Supported technology | Einbruch |

### Software details

| | |
|---|---|
| Software architecture | Autonome |
| License type | Standard (Basique), 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 |
| Minimum system requirements | Intel Xeon CPU E5-2620@2,4 Ghz (2 CPUs)<br>16 GB ram DDR3-1600 (RAM speed 12000 MB/s) |

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