

Product Data Sheet

ATS8300C

Alliance Licence Client - Client supplémentaire pour ATS8300, ATS8310 ou 8320

Alliance management software

ATS8300 offers functionality in following areas

- System monitoring

- System control

- System programming

- Card issue & programming

Maximum system size is limited by:

- Performance

- Database size

Maximum numbers:

- 128 ATS panels / 5 Fire Alarms Systems

- Server + 9 clients (Full MS SQL server)

- 64 DVMRe, DVSR, SymSAFE (PRO) or SymDEC

Alarm Graphics

Alarm Graphics allow you to build a map (graphical view) containing devices showing alarm states and create links to other maps. For example, the operator might start off with a global map showing icons representing all alarm states in a building. Clicking the icon will display the detailed building map.

A map has a background image. Supported image formats are Windows MetaFile (.WMF), Enhanced MetaFile (.EMF), Bitmap (BMP), JPEG, PNG, GIF and TIFF format.

Alarm points on the map can also be used to control the device it represents.

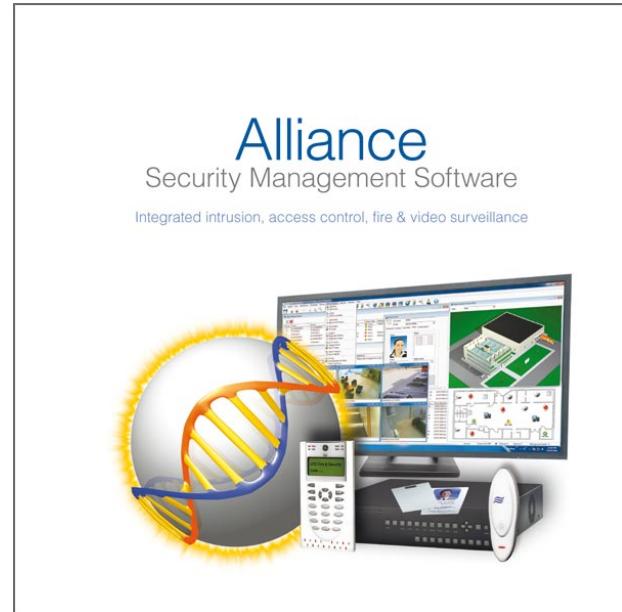
Alarm Monitor

The Alarm Monitor displays alarm (input) activity. An alarm is displayed on the Alarm Monitor if the Monitor field was selected in the Alarm Form. Maps or CCTV triggers can be activated through the Alarm Monitor Form directly. All acknowledgments are recorded in both Operator and the Alarm History. In addition, all responses are recorded when the alarm is acknowledged.

Badge Monitor

The badge monitor displays all badge related activity. If CCTV triggers are available for a certain badge event, it can be activated directly from the badge monitor.

Swipe & Show feature allows to monitor persons going through a door providing a photo and camera image.



Caractéristiques

- Outil de gestion puissant
- 1 serveur maximum + 9 clients
- Application multi d'utilisateur permettant l'accès simultané des opérateurs à la base de données
- Surveillance pour jusqu'à 128 panneaux d'ATS au-dessus de RS232, de PSTN ou d'IP
- Surveillance jusqu'à 5 F A S.
- Appuis jusqu'à 64 DVR
- Access stored CCTV footage triggered by alarm
- Vérification sur moniteurs en circuit fermé de toute alarme ou événement
- Pleines possibilités de mise à jour
- Notation d'événement en temps réel
- Plans utilisant différents niveaux pour la localisation facile des alarmes
- Contrôle depuis les plans
- Photo ID
- Programmation de carte d'ATS

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Caractéristiques techniques

Conditions d'ordinateur

| | |
|--|---|
| Server | Windows 2000, 2000 Server, 2003 ou XP |
| | Pentium IV 1.8Ghz- (3GHZ if video) ou sup. |
| | 512 MB of RAM (1GB preferred) |
| | 40 GB espace libre sur disque |
| Client | IP10-100 Ethernet card, CD, Clavier et souris |
| | Pentium IV-1.2GHz-256MB-5GB HD (3 GHz if video) |
| | IP10-100 Ethernet card, CD reader, keyboard and mouse |
| Max. No. de PC in Alliance System | Server + 1 Client (expandable to 9) |
| Max. nombre Claviers ATS | 128 |
| Max. No. de système d' Alarme incendie | 5 |
| Max. No. de DVR's | 16 |

Comment commander

| Référence | Description |
|-----------|---|
| ATS8300C | Alliance Licence Client - Client supplémentaire pour ATS8300, ATS8310 ou 8320 mise à jour |

Event Triggers Video

Event Triggers allows you to move up to four PTZ (pan tilt zoom) cameras into pre-set positions in response to specific door/reader transactions and/or alarm transactions. This function can be used, for example, to obtain a video image at a door if someone attempts entry using a badge that has been identified as 'lost', or if an alarm is generated. In addition, a tag can be automatically sent to the DVR for marking the recorded video and for changing the camera's recording rate appropriately. The use of permissions and facilities enables the ATS8300 operator to work with only the items that may require the operator's attention. Alarms can pop-up in the operator view when an event trigger occurs showing a live video image.

Single database, Single system

ATS8300 works with MSDE (up to server + 4 clients) or MS SQL Server (up to server + 9 clients). One database can have multiple Intrusion/Access control panels, Fire Alarm Systems. The ATS8300 database can connect to:

- ATS Control panels (including all accessories)
- FP1200 / 2000 series Fire alarm systems
- DVMRe CTII
- DVMRe and StoreSafe
- DVSR
- SymDEC, SymSAFE and symSAFE PRO

Photo ID imaging and printing

Alliance can provide a completely integrated video and image solution that enables the production of photo ID cards. Alliance enables administrators to capture images through live video or import images in a digital format.