

DATASHEET

ATS8605

Advisor Integrated Security Management
Software Upgrade License for increasing number
of drivers of ATS8600 (any type)

MAIN FEATURES

- Advisor Integrated Security Management Software Upgrade License for increasing number of drivers of ATS8600 (any type)



TECHNICAL SPECIFICATIONS

Environmental characteristics

Supported operating system

Windows 10, Windows 11, Windows 7, Windows 8, Windows Server 2008 R2, Windows Server 2012

Environment

Small & large systems: need to meet hardware requirements as listed. For Microsoft SQL Server on VM, please consult with Microsoft.

Other characteristics

Software type

Management software

Supported technology

Access Control, Fire, Intrusion, Video

Supported hardware

Advisor Advanced, ATS Master, Axon, Verex

Supported hardware details

Depending on system size
Video streaming may require higher ratings
Large system: Intel Core i5 or alternative, 16GB RAM, 2x60GB HD (RAID), Windows Server 2008 (R2)/2012 with Microsoft SQL Server 2008 (R2)/2012/2014 standard edition
Medium system: Intel Core i5 or alternative, 8GB RAM, 60GB HD, Windows Server 2008 (R2)/2012 with Microsoft SQL Server 2008 (R2)/2012/2014 standard edition
Small system: Intel Core i5 or alternative, 2GB RAM, 60GB HD, Windows 7/8/10
Note 1: For video streaming the PC requirements may require higher requirements. Please check the video requirements.
Note 2: When using SQL Server Standard or Enterprise edition, a minimum of 3 CAL licenses is required.

Software architecture

Client, Server

License type

Upgrade

3rd party integration

Yes

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TECHNICAL SPECIFICATIONS

Database support

Database details

Minimum system requirements

Fire

Video

Note 1

Note 2

SQL

Microsoft SQL Server 2008 (R2) & 2012 & 2014, Note: Express edition included

32 and 64 bit No home or start edition

FP1200 and FP2000 range, 2x, ZP2 and KFP-A panels

TVR10/11/12, TVR40/41/42/44, TVR60, TVN10, TVN20/21/22, TVN50, TVN70

For systems using ATS8640, consult with UTC Fire & Security support first

Support is only provided on application level, not on Virtual Machine