

ReDAT Indicator

Indication of recording channel statuses using a visual signalling

ReDAT Indicator is a software application installed on Windows PC that enables to indicate the states of recording channels via visual signalization in real time.

ReDAT Recording Systems, a business division of RETIA, a.s., which provides a sophisticated system for recording voice, screen and other relevant data. The system automatically analyzes the data to make it available to system users in a clear and structured way.

RETIA, a.s. is a Czech company based in Pardubice, founded in 1993. It develops, manufactures and modernizes radars, command and control systems, UWB localization and communication systems and ReDAT Recording Systems.

The possibility of permanent monitoring of recording channels in the MS Windows taskbar.



REQUIREMENTS FOR PCS

Software

- Operating system
 - MS Windows XP, Windows 10, Debian, Ubuntu
 - Win 7, Win Server 2012 and Win Server 2016
- Java
 - Oracle JRE or Oracle JDK 1.7 for Windows XP
 - Oracle JRE or Oracle JDK 1.8 for other OS

Hardware

- 100MB free hard disk space
- Win 7, Win Server 2012 and Win Server 2016
- min. 1GB RAM for Windows XP, Debian, Ubuntu
- min. 4GB RAM for Windows 10
- Processor min. 1GHz

FEATURES

- Well-arranged graphical environment
- Possibility to activate/deactivate channel recording
- One phone channel can be monitored by more departments
- Communication with the recording system through the data network
- Event and history login
- ReDAT Indicator integration into the ReDAT eXperience with the possibility of remote configuration and history
- Immediate information about recording in the attendant visual field

LAN

- Connection to relevant ReDAT3, ReDAT5 Recording units
- or to ReDAT eXperience