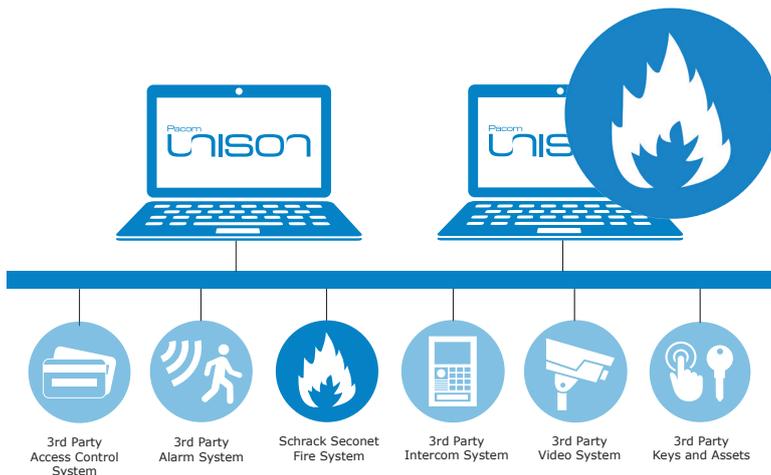


DATASHEET

UNISON FIRE MODULE – SCHRACK SECONET INTEGRATION



MAIN FEATURES

Received in the Unison client

- ▶ Fire alarms
- ▶ Error messages
- ▶ Monitoring alarms
- ▶ Power supply status
- ▶ Battery status
- ▶ Status sounders

Managed from the Unison client

- ▶ Reset/acknowledge alarms
- ▶ Disconnect/connect detectors, sections
- ▶ Disconnect/connect all sounders
- ▶ Disconnect/connect external units
- Area management

Supports automatic reading of configuration to Unison.

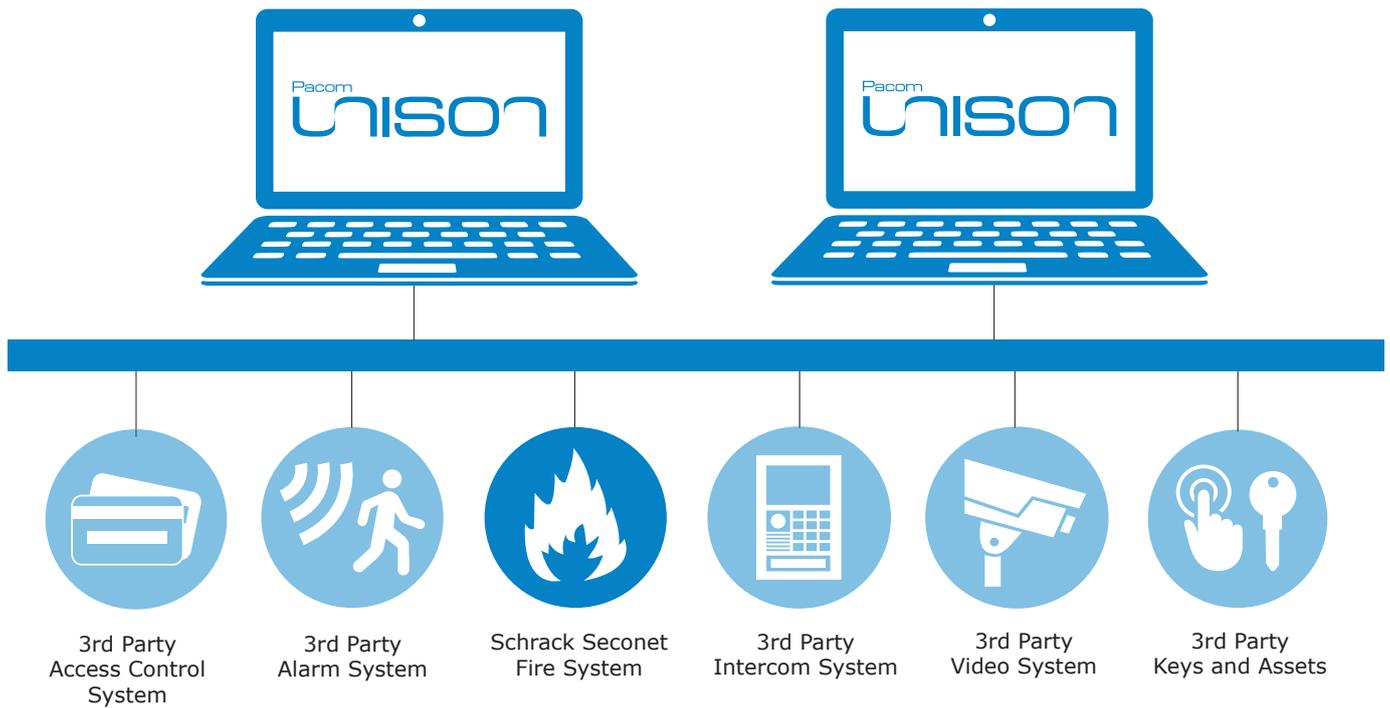
PACOM Unison is a market leading platform with the ability to link various manufacturers' fire alarm controllers and other events in an efficient way. Unison uses the latest technology and offers a powerful and user friendly solution that suits all types of businesses and organizations.

PACOM UNISON

Unison cleverly acts as a "bridge" between the fire emergency controller and other sub-systems. When an alarm is triggered, the Unison software will indicate where the fire alarm originated. Alarms can be displayed on graphical floor plans and audible signals can be generated at the workstation to uniquely identify the type of alarm via multimedia. It is possible for the operator to reset the device which initiated the alarm as well as perform a wide variety of other remote functions. Unison has support for automatic upload of configuration data. When integrating with an access control system, the task of manually programming hundreds, if not thousands, of different objects is time consuming, repetitive and tedious. Unison intelligently uploads the configuration minimizing data entry and programming errors and significantly speeding up commissioning.

SCHRACK SECONET

Schrack Seconet is an Austrian manufacturer of fire alarms. Schrack Seconet fire alarm systems are characterized by high technical level, highest reliability thanks to central apparatuses full redundancy and a very flexible modular design. For this reason, Schrack Seconet fire alarm system can be found in many large projects in many countries worldwide



DESCRIPTION

Unison has support for connection to single fire alarm panel or N3 network. Unison makes it possible to load new configuration on top of already existing configuration; differences between the existing and the new configuration are presented to the user in an appealing way, which is handy when you want to make small updates to large configurations. It is also possible to add multiple controllers to an existing configuration. Unison automatically loads the export files from Integral Application Center.

Extensive logging of events takes place in Unison. The logging is a practical basis when diagnosing problems. Communication with Schrack Seconet fire alarm panel is continuously monitored from Unison and restored automatically in the event of a communication error.

COMPATIBILITY

ISP-IP protokoll v3.1.1 , N3-IP protocol v1.0, CAMP protocol v1.0
 Schrack Seconets brandlarmcentraler B5-SCU-C, B5-SCU och B6-X2-C
 Unison Version 5.8

ORDERING INFORMATION

PART NUMBER	TYPE CODE	DESCRIPTION
110 001 001	USN-STD	Unison Standard. Includes support for one Unison client workstation.
110 001 002	USN-ENT	Unison Enterprise. Includes support for one Unison client workstation.
110 002 004	USN-FCM	Unison Fire Module. Includes support for 250 fire addresses.
110 003 004	USN-FCM-250	Unison license for 250 additional fire addresses.