

Unified victor DSC PowerSeries Integration Release Notes

Version A0
August 2016

This document provides important information regarding product features and installation instructions for victor Integration software for DSC PowerSeries Integration. Read this file before installing the product.

Product: victor Integration Software for DSC PowerSeries Integration

- Release: v 4.9
- Integration Software: v 2.40.1358.108

NOTE: This version is also compatible with victor Unified Client versions: 4.6, 4.7, 4.7.1, 4.8, 4.8SP1, 4.8.1 and 4.9.

1. Overview

The victor platform provides seamless integration with the DSC PowerSeries Security System, monitor their important intrusion system devices from the victor Unified Client, allowing users to monitor alarms from within the victor environment and configure their DSC PowerSeries device hardware.

2. Features

The victor Unified Client integration with DSC PowerSeries offers the following features:

- Supports DSC panel remote management through Lantronix device.
- Communication with DSC panel, journal and acquisition of panel, partition and zone status.
- Arm and disarm partitions.
- Automatically get partition zone mapping.
- Imports panel configuration, and displays partition and zone mapping.
- Virtual keypad.
- Implement arm/disarm partition, Fire/Auxiliary/Panic alarm, command output actions.
- Support up to 80 DSC panels.

3. victor and C•CURE Comparison

Feature List	C•CURE 9000	victor	
	v1.92 to v2.5	v4.2 to v4.5.1	v4.6 and above
New/Delete DSC Panel	√		√
Serial Port and network port communication	√	√	√
Get partition and zone mapping	√	√	√
Command output	√	√	√
Journal panel, partition and zone status	√	√	√
Edit DSC Panel, partition, zone	√	x	√
Virtual keypad	x	x	√
Polygon area in map	x	x	√
DSC arm/disarm, FAP alarm, command output actions	√	x	√

4. Requirements

Software

The victor Unified Client integration with DSC PowerSeries requires the following software versions for victor and DSC Powerseries

- victor Unified Client version 4.9
- IT-100 Data Interface Module API Version:1.0

Hardware

The victor Unified Client integration with DSC PowerSeries has the same hardware, software and disk space requirements as victor Unified Client. If the target computer can install victor Unified Client, then it satisfies the DSC PowerSeries Integration requirements.

5. Qualified Hardware/Firmware and Operating Systems

DSC PowerSeries hardware/firmware:

- 4.6 (NA)
- 4.5 (EMEA)
- 4.7 (LATAM)
- 4.2 (APAC)

32-bit operating systems:

- Windows 8
- Windows 7 Enterprise

64-bit operating systems

- Windows Server 2012 R2
- Windows Server 2008 R2
- Windows 7 Enterprise
- Windows 8

6. Installation

Note: To perform the installation, you must have appropriate Windows permissions. You must have membership in the local Administrators group, or equivalent privileges. See the Microsoft Operating System documentation, or contact your system administrator for more information. Close all running applications to avoid installation problems.

You can get the DSC PowerSeries Installation Program from the victor Unified Client DVD, or download from the Connected Program section of the Member Center on the Software House web site. Once you download the DSC PowerSeries Installation Program, you can run the setup program.

Perform the following steps to install the DSC PowerSeries integration:

1. Right-click on **Setup.exe**, and select Run as administrator.
2. The installation program determines if the correct version of victor Unified Client is installed on your system, and if it is not, a message is displayed stating that a supported version of victor Unified Client is needed.
3. The Install Wizard begins installing the software, and the DSC PowerSeries Integration Welcome screen appears. Click **Next**.
4. Click on the “**I accept the terms of the license agreement**” radio button, and then click **Next**.
5. If this is a server installation, the Database Server Credentials dialog box appears allowing you to change the authentication method:
 - Windows authentication credentials of current user – the default.
 - Server authentication using the Login ID and password below – if you previously configured an SQL server, you can create a Login ID and Password to act as authentication credentials for the SQL database.

6. Click **Next**, the Redundant Server Setup dialog box appears. Click **Next** to continue with the installation. The Ready to Install the Program dialog box opens.
7. Click **Finish** to complete the Installation.

7. Issues and Limitations

- There is no license control on partitions.
- Automatic partition zone mapping only when:
 - There is no partition in armed or alarm status
 - The panel is not in section programming mode
 - The language of the virtual LCD is English
- The following journal entries have not been checked due to unavailable hardware:
 - 811/813 TLM Line 1/2 Trouble Restored
 - 821/822 General Device Low Battery
 - 825/826 Wireless Key Low Battery Trouble
- The following journal entry has not been checked due to configuration restrictions:
 - 802/803 Panel AC Trouble
- Actions will fail if these actions require access code.
- Status of a busy partition may not be accurate since the status of one non-existent partition is busy (673).
- The used status of restored zone may not be accurate since the status of one non-existent zone is restored (610).

End of Release Notes

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