



Solutions

NaViSet Administrator 2

Unified Display device control and asset management software

All-in-one support system for
Sharp NEC Desktops,
Projectors and Large Format Displays

It is ideal for multidevice installations over larger infrastructures, for example in the corporate/large businesses, transportation, energy and utility, leisure and museum, finance, retail industries. Through an easy to use and sophisticated graphical user interface (GUI), businesses can reduce their administration effort and costs by remotely diagnosing and correcting technology issues with conSharp NECTed display devices.

The NaViSet Administrator 2 software is designed to run from a central location and provides monitoring, asset management and control functionality of remote displays via LAN or serial conSharp NECTions. It can run continuously to provide automatic monitoring and control of devices while alerts can be set when specified parameters within the display device change.

Ideal for any multi-device installation

NaViSet Administrator 2 is an all-in-one remote support solution that manages the majority of Sharp NEC display devices and Windows computers.

NaViSet Administrator Benefits

It is an all-in-one remote support solution for the majority of Sharp NEC Desktop monitors, Large Format Displays, Projectors as well as Windows computers.

Reduces administration effort, workload and costs.

Greatly eases administration of larger display installations.

Allows detailed analysis of conSharp NECTed devices.

Supports ECO policies (e.g. switches off displays automatically or adapts brightness to ambient conditions etc.).

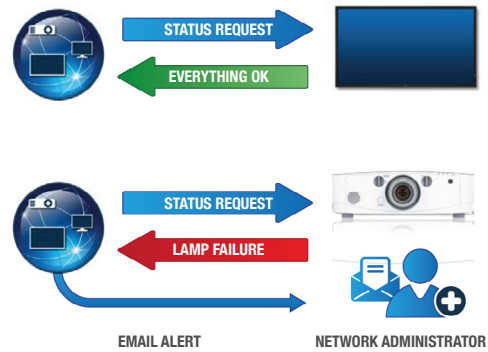
Easy to install, easy to integrate display devices, easy to operate.

▶ [LEARN MORE about NaViSet Administrator.](#)

NAVISET ADMINISTRATOR 2

How it works

- NaviSet Administrator 2 can perform various commands on one or many devices; e.g. change settings, perform operations on devices as well as reading settings and parameters (manually or automatically).
- Devices can be scheduled or updated at any time to poll basic or advanced information.
- Information gathered from devices can be exported to the clipboard, an Excel spreadsheet or a delimited text file.
- NaviSet Administrator 2 can periodically query conSharp NECted devices to check for abnormal conditions, detect failures and identify changes to criticalcontrol settings.



Manage all connected display devices from a centralised location

CONTROL	REMOTE MONITORING	TASK MANAGEMENT
<p>Tie all products together and manage from a centralised location:</p> <ul style="list-style-type: none"> • Adjust almost any parameter or setting in a display from a remote location. • Gather valuable information pertaining to a Windows computer such as model name, operating system version, memory and CPU. 	<p>Remotely Query display information and controls:</p> <ul style="list-style-type: none"> • Store all information about conSharp NECted devices in a local database. • Run reports that gather information on almost any parameter or setting. • Assign an electronic Asset Tag that is permanently stored within the display's memory to provide a secure method of asset tracking over a network. 	<p>Tie all products together and manage from a centralised location:</p> <ul style="list-style-type: none"> • Schedule periodic polling at particular times or on demand. • Issue email alerts automatically if a diagnostic error is reported by a device or a setting has been changed. • Monitor and perform Command, Conditional and Informational tasks.

SPECIFICATIONS

Operating System	<p>Windows: 32 and 64 bit versions of Microsoft Windows 8 / 8.1 / 10 / 11, and Windows Server 2012 / 2016 / 2019.</p> <p>Mac: Intel or M1 based Apple Mac with macOS version 10.13 or higher.</p>
LAN	Standard TCP/IP LAN interface. Static IP addresses required for most display devices conSharp NECted directly to LAN, unless name resolution (hostname) support is provided.
System Resources	At least 64MB hard disk space available for installation. Approximately 50MB per 100 devices hard disk space required for database storage. At least 96MB RAM (192MB recommended).
Software	<p>Windows: Adobe Reader X or higher is recommended for viewing the User's Guide. Microsoft Excel for viewing output spreadsheets (optional). Open Hardware Monitor (optional) for monitoring computer temperature and fan status.</p> <p>Mac: Microsoft Excel or Apple Numbers for viewing output spreadsheets (optional).</p>



Find out more about Sharp/NEC ▶

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