JVC PROFESSIONAL

V.NETWORKS
Visual Network System

VN-S400U   Multi-Viewer Software

Versatile Multi-Viewer Application with Powered-Up Security Functions and Systems Flexibility Lets You Make the Most of Your Network Camera Systems.
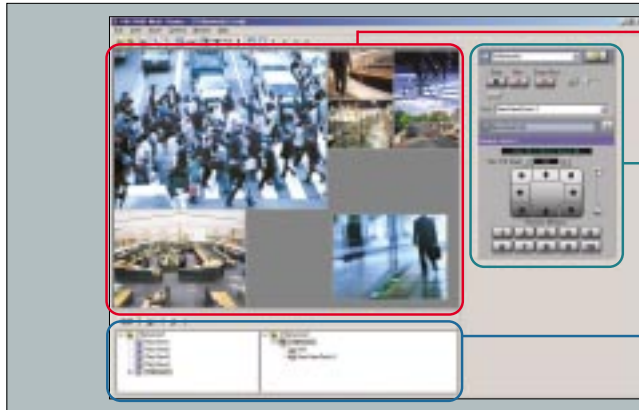
Major Features

- **Up to 256-Unit Multi-Camera Display with Sequential Switching**
- **User-Friendly Interface with Easy Point-and-Click Operation**
- **Versatile Recording & Playback Functions including Timer Recording**
- **External Device Control including Analog CCTV Camera Control**
- **Full Support for JVC V.NETWORKS Systems**

More Flexible, More Reliable, and Easier to Use

● VN-S400U

View window area
Displays camera images in up to 16 windows. JPEG or MPEG images are displayed.

Controller area
Activates recording and snapshot functions. Also lets you adjust settings and control operations on connected devices.

Management Explorer
Convenient icon display with point-and-click operation. Easy access to operational and system data such as connected cameras, recorded files, or alarm lists.

● Features

Up to 256-Unit Multi-Camera Display with Sequential Switching
Lets you display multiple camera images in **up to16 windows** either in separate windows or in a single screen. You can assign up to 16 cameras to each window, allowing you to **register a total of up to 256 cameras. Sequential Switching** automatically switches the source camera at designated intervals, making it easy to monitor multiple camera images.

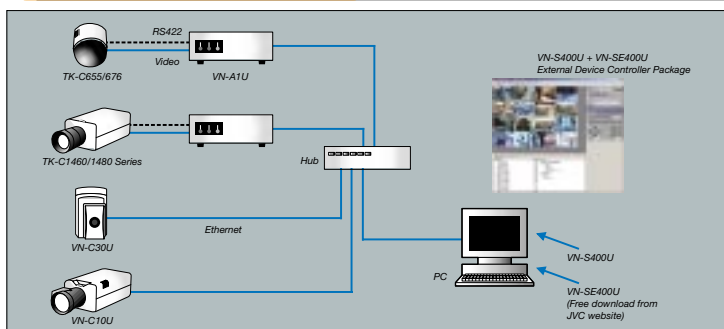### User-Friendly Interface with Point-and-Click Operation
Our exclusive **Management Explorer** is now even easier to use. A new **user-friendly interface** with camera view window and controller windows integrated in a single screen enables you to monitor camera images, control operations, check camera status and other data — all with simple point-and-click operation.

Versatile Recording/Playback Functions including Timer Recording
With a wider variety of recording and playback functions to choose from, the VN-S400U gives you more flexibility and greater reliability. For recurrent recording at specified times, you can use **Timer Recording** with both weekly and daily setting options available. For security purposes, you can use **Timelapse Recording** for reliable long-duration recording or **Alarm Recording** to capture alarm events in detail. Also provided is an **Email Alert Function** that automatically sends email with attached JPEG image to a preset address whenever an alarm is detected.

Playback is easy and convenient, too. You can **easily access desired recorded scenes** by specifying a camera number or alarm index, or you can designate a specific section and extract it from the recordings.

External Device Control including Analog CCTV Camera Control
The VN-S400's expandable, versatile design makes it much more than just a controller for designated JVC V.NETWORKS cameras. Now you can control different types of cameras and other devices through a single control window. With the **VN-A1U Network Encoder** connected, you can connect JVC analog **CCTV cameras** such as the TK-C1480 or TK-C655/676. Plug-in software is available for **free download** to let you connect and control those external devices.

● JVC CCTV Cameras
- **TK-C1480 Series**
- **TK-C655/676**

Full Support for JVC V.NETWORKS Systems
Fully compatible with the latest JVC V.NETWORKS models such as VN-C10U, VN-C30U or VN-A1U, the VN-S400U supports the powerful features of these models, including **Pan/Tilt/Position Memory** for VN-C30, and **Multi-Casting** capability and **Motion Detection** function for VN-C10U/VN-A1U.

● System Examples

RS422
Video
TK-C655/676   VN-A1U

TK-C1460/1480 Series   Hub

VN-C30U   Ethernet

VN-C10U   PC

VN-S400U + VN-SE400U
External Device Controller Package

VN-S400U
VN-SE400U
(Free download from JVC website)

● Specifications

Compatible device		**VN-C10U** (ver. 1.2), **VN-A1U** (ver. 2.0), **VN-C30U** (ver. 1.7 or later, JPEG mode only), **VN-C1U*** (firmware version 4.0 or later), **VN-C2U*** (ver. 4.0 or later), **VN-C3U*** (ver. 2.1 or later)
Number of camera windows that can be displayed simultaneously		16 (max.)
Number of cameras that can be registered		256 (max.)
Number of units than can be connected for sequential switching		16 (max.)
System requirements	OS	Windows® 2000 Professional (SP3) / XP Professional (SP1) / XP Home Edition (SP1)
	CPU	Pentium III 1 GHz or higher
	Memory	256 MB or more
	Hard disk space	20 MB or more (additional 200 MB required for recording)
	Graphic board	DirectX support
	Display	1024 x 768 pixels or more (1280 x 1024 recommended), True Color (24 bit) or more
	LAN card	100Base-T/TX
	Browser	Internet Explorer 6.0
	Other	DirectX 8.1 retail runtime package required

*VN-C1U/C2U/C3U has already been discontinued.
NOTE: To ensure continued, uninterrupted use of your VN-S400U, please access our online activation site and complete user registration within 30 days of installation.

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