

## VN-C3WU with Internet Server and 10x Zoom



- **Optical 10X Zoom lets you get a close look**  
Not only the High-speed Pan/Tilt function, but the optical 10x Zoom mechanism is contained inside the compact body of the VN-C3WU. Control the 10x Zoom remotely and easily from your PC, and see the high quality images in detail.
- **The programmable alarm function automates surveillance or recording.** The VN-C3WU comes equipped with an alarm trigger connector. Using the signal output from the alarm trigger connector, you can automatically change camera's angle and zoom ratio or trigger recording.\*  
\* Pre-setting of desired camera angles or zoom ratios in position memory is necessary.
- **V.NETWORKS can be controlled remotely and easily from the next room via an Ethernet network, or across the country via the telephone line, using your PC and JVC's exclusive viewer/controller software (included).**
- **Direct Network Connectivity**  
Just connect V.NETWORKS to the existing Ethernet using a 10Base-T connection, and viewing digital images on the network is very easy, quick and cost-effective.
- **View images and control cameras over the Internet using a standard web browser.** The built-in web server of the VN-C3WU allows you to distribute images captured by the camera directly to the Internet without a computer. The VN-C3WU provides convenient access to visual information via web browsers, and the integrated fast Pan/Tilt function also can be controlled from the viewer's browser. You can also easily link to a diversity of "live" visual content on a homepage. From real-time viewing of road traffic conditions to a visual update on the state of cherry blossoms in tourist areas, the possibilities of using this new system for "live" visual information services are limitless.

- **Multi-angle Pan/Tilt Built-in**  
Small and fast Pan/Tilt function (100 degrees/sec) also features multi angle direction action allowing discreet placement in tight spaces while retaining mobility and wide field of view.
- **Easy Remote Monitoring**  
Using phone lines, ISDN or exclusive lines, V.NETWORKS is an ideal solution for remote monitoring and viewing.
- **Full Digital Signal Processing**  
The latest CMOS Image sensor digital output goes directly to the JPEG hardware compression and translates into network packet signals with the IEEE 802.3, world standard making it possible to capture, monitor and distribute full digital images anywhere on the network, and easily manipulate them using existing image processing software in the market.