

# Product Announcement

**Product: Digital Sprite 2, DV-IP Server, BX2, DS Server**  
**Date: 04/05/2007**



## **Dedicated Micros announces the availability of IP Streaming and Recording on NetVu Connected DVRs**

Dedicated Micros is pleased to announce the availability of IP Streaming and Recording on NetVu Connected DVR's.

With this new functionality, the DVR is capable of seamless recording & display of IP video streams from IP Cameras, IP domes, encoders and other NetVu Connected DVR's. Telemetry is also supported.

Offering the ability to view and record IP Sources, irrespective of the devices' location, IP Streaming and Recording provides viewing and control across all connected analogue and IP Cameras, seamlessly displaying all through a connected composite monitor.

The DVR's functionality is further enhanced through the use of NetVu ObserVer and NetVu Console as additional remote viewing and control platforms for IP Sources, expanding the users' monitoring ability.

### **Dedicated Micros IP Domes and Encoders**

The release of IP Streaming and Recording enables users to access a range of DM IP products on their NetVu Connected DVR. The DV-IP Encoder and the IP Dome can all be accessed, viewed, configured and recorded as if they are any standard camera. This gives the advantage of having a single viewing platform to record IP and analogue sources and enables remote cameras to be brought back into a main site.

### **NetVu Connected Server streams**

Cameras from other NetVu Connected DVR's such as the DV-IP ATM, DV-IP Server, BX2, DS2, and DS Server can now be streamed and recorded as an IP feed into the DVR. This opens up the opportunity for applications where, for example, video images from a DV-IP ATM can be consolidated, recorded and viewed from a DS2.

### **Third party IP camera support**

The inclusion of support for selected third party IP cameras provides users with a central recording, telemetry control and viewing solution for a mixed installation (analogue and IP). This opens up new opportunities for DM installers who have applications requiring the deployment of a DVR solution into an existing IP site. NetVu ObserVer (via the DVR) is able to view and control all the cameras on the system.

### **Ease of installation**

IP Source Viewing and Recording is easily configured using the web interface or on screen menus on the DVR. As the unit treats IP cameras and other IP Sources like any other input into the system, the user is able to mix analogue and IP sources together. Each IP source takes the place of an analogue source so, for example, a 16 channel DS2 could record 16 analogue cameras or 16 IP sources or a mixture of analogue and IP sources.



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MKT-IPS-A-001E

### Third party cameras supported

At current release each of the following IP cameras/ IP video servers and any cameras that are compatible with the same image stream/telemetry protocols are supported:

#### Axis

Axis 206  
 Axis 211A  
 Axis 214 PTZ  
 Axis 241Q

Axis 211  
 Axis 214  
 Axis 223M  
 Axis 2120

#### JVC

JVC VN-C20  
 JVC VN-C625  
 JVC VN-C655

### Availability

IP Streaming and Recording is included as standard on the following DVR's at the noted software version and above:

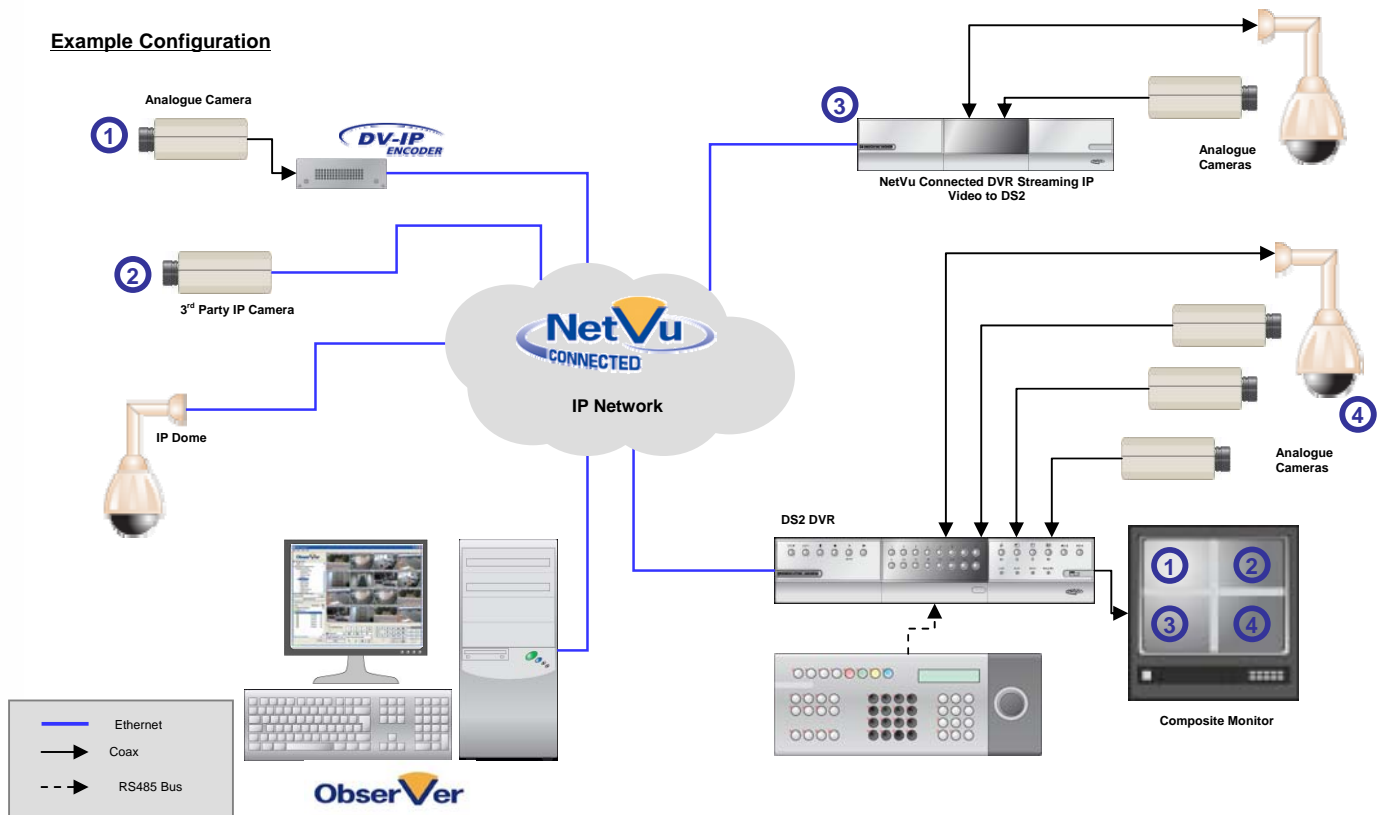
|                  |                   |
|------------------|-------------------|
| Digital Sprite 2 | version 4.5 (008) |
| DV-IP Server     | version 4.5 (008) |
| BX2              | version 4.5 (008) |
| DS Server        | version 4.5 (008) |

Any current models of these products can be upgraded to support this functionality. Visit the Software Download section of the Dedicated Micros website to get the latest released software and associated documentation.

[http://www.dedicatedmicros.com/software\\_release/index\\_firmware.php](http://www.dedicatedmicros.com/software_release/index_firmware.php)

IP Streaming & Recording will be available on the BX2CA and DV-IP ATM in the near future.

### Example Configuration



## Contact Us

If you'd like further information on the IP Streaming & Recording then please contact using the following details.

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