



# VS60

Synology VS60 provides a power-saving and easy-to-use solution for monitoring up to 6 IP cameras managed with the Synology Disk Station.

Setup only takes a few steps to pair the VS60 with the Synology Disk Station and quickly start monitoring the IP cameras on the LCD monitor or TV connected to VS60. For large-scale deployments, the VS60 offers the convenience of camera live-view in a multi-screen wall format.

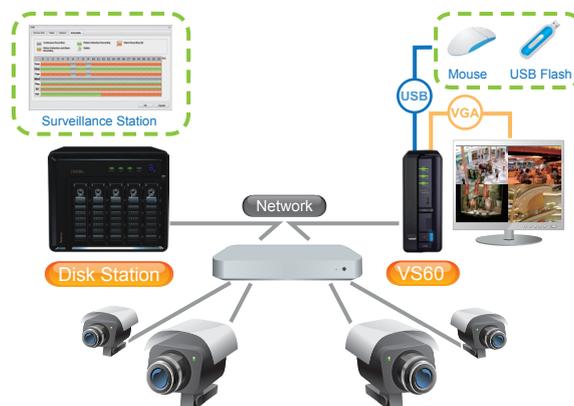
The VS60's built-in DSP (Digital Signal Processor) efficiently processes images, lowering power usage down to only 5.2 Watts for the entire system. Over long-term use, the low power requirements of the VS60 can be a significant cost savings.

## Key Features

- No PC Required
- 5.2W on Operation
- Built-in DSP
- USB Mouse for Snapshot & PTZ
- US Patent Pending, application # 12/356,071

Connect a USB mouse to the VS60 and manipulating PTZ on a specific IP camera becomes as easy as a click of the mouse. Double-clicking on an IP camera will maximize the image to full-screen for a clearer view. In addition, you can save an IP camera snapshot in the connected USB storage.

## Applications



## Connections & Buttons



## SYNOLOGY INC.

Founded in 2000, Synology is a young and energetic company dedicated to developing high-performance, reliable, versatile, and environmentally-friendly Network Attached Storage (NAS) products. Our goal is to deliver user-friendly solutions and solid customer service to satisfy the needs of businesses, homes, offices, individual users and families.

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<http://www.synology.com>  
3F-3, No. 106, Chang An W. Rd., Taipei, Taiwan  
Tel: 886 2 2552 1814 Fax: 886 2 2552 1824

## Specifications

### Hardware

- USB: 1 port in front, 1 port in rear (For USB disk and mouse)
- Video Output: VGA x1
- Audio Output: 3.5mm Stereo Audio Jack x1
- Size (HxWxD) (mm) : 160x63x218 mm
- Weight: 0.78Kg
- LAN: 10/100BaseT
- AC Input Power Voltage: 100V to 240V AC
- Power Frequency: 50 / 60Hz, Single Phase
- Operating Temperature: 40 to 95°F (5 to 35°C)
- Storage Temperature: 15 to 155°F (-10 to 70°C)
- Relative Humidity: 5% to 95% RH
- Maximum Operating Altitude: 10,000 feet
- Certification: FCC Class B, CE Class B

### Software

- Channel #: 4 or 6
- Display Mode: 2x2 or 3x2
- Decoding Throughput: 60 FPS at VGA resolution
- Maximum Camera Resolution: D1 (720x480 in NTSC, 720x576 in PAL)
- Snapshot: Yes (Save to USB disk)
- PTZ: Yes (for PTZ cameras only)
- Firmware Upgrade: Yes (via USB disk)
- Resolution: 1280x768, 1024x768, 800x600

### Package Contents

- Main Unit: X 1
- User's Guide: X 1
- AC Power Adapter: X 1
- 2M RJ-45 LAN Cable: X 1