



HAI's 4-Channel Network Digital Video Recorder (NDVR) is the perfect tool to monitor the safety and security of your home. Keep an eye on who is at the front door, what is going on by the pool, or check on specific rooms while you are at home or away.

**FEATURES**

- Each NDVR can monitor up to four camera views of your home

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- Connects to any analog surveillance camera

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- Review recordings on or off site

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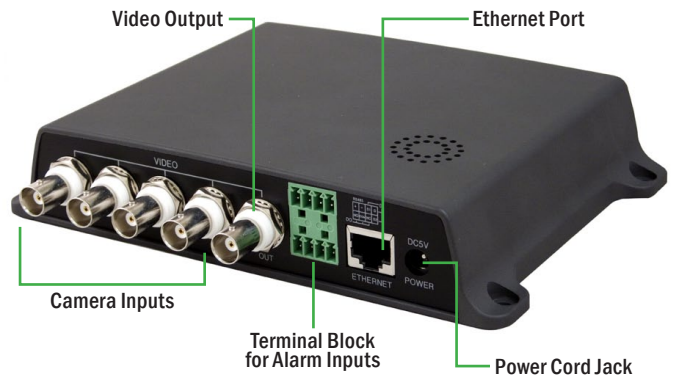
- Use multiple NDVRs to view live and recorded video of up to 16 cameras

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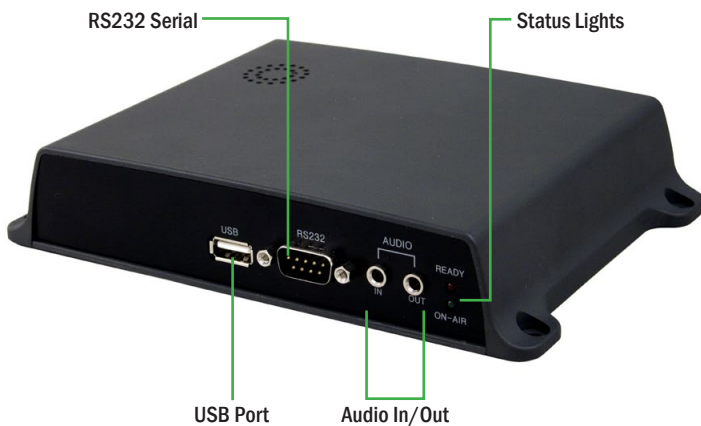
- Can be applied stand-alone or with an HAI home control system

**MORE ONLINE:**  

**FRONT VIEW**



**REAR VIEW**



The NDVR connects to any analog surveillance camera, including HAI's Indoor Dome Camera and HAI's Day/Night Color Bullet Camera. Cameras can be viewed over the Internet on a Windows-based PC.

Recording can be based on motion or any other event and the recordings can be viewed on or offsite. Included client software lets you view live and recorded video for up to 16 cameras at the same time. NDVR can be applied in a stand-alone fashion or with an HAI home control system.

The NDVR is designed for wall mounting or with an optional mounting plate available from HAI.



### Technical Specs

Dimensions	5.875"x 7.0"x 1.375"
Composites Inputs	4
Composite Outputs	1
Operating System	Embedded LINUX
Video Compression	MPEG-4
Resolution	up to 720x480 @ 30fps
Hard Drive	80GB
Memory Expandability	USB 2.0 Port
Two-Way Audio	Yes
Static & Dynamic IP Support	Yes
RS232 & RS485 Support	Yes
Alarm Input	Yes
Relay Outputs	2



### INCLUDED WITH PACKAGE

HAI Network Digital Video Recorder	68A00-1
Surveillance Configuration Utilities	-

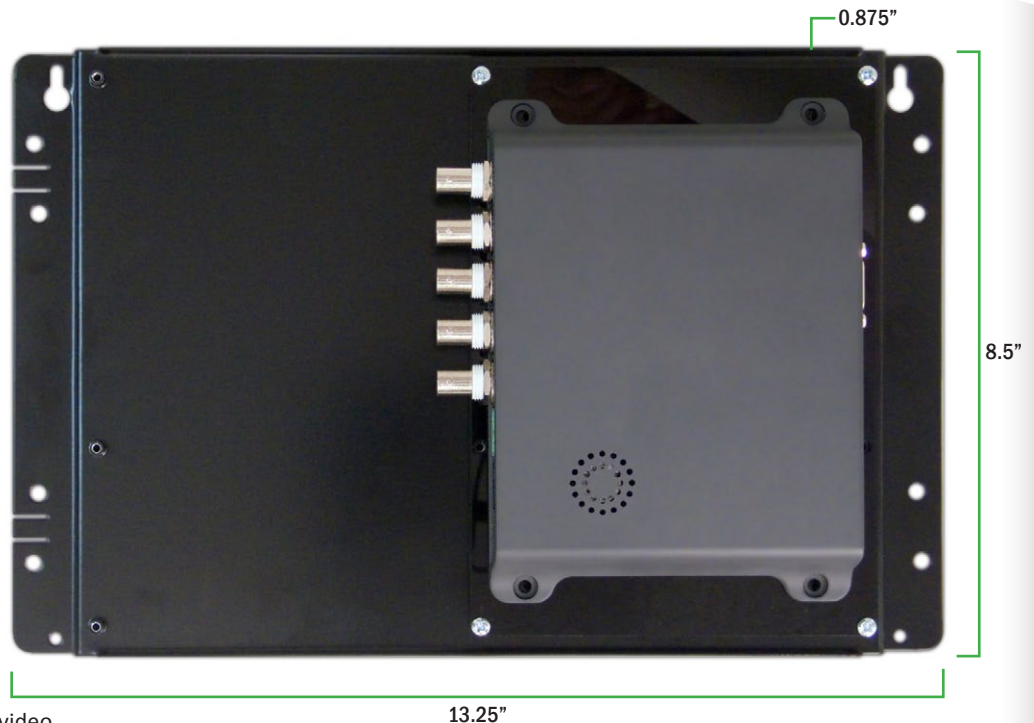
### ACCESSORIES

Universal Mounting Plate Kit	68A04-1
Universal Mounting Plate w/Power Supply	68A04-2
Crossover Network Cable	-
Two (2) Terminal Blocks	-
Power Supply w/Power Cord	-

TOP VIEW (ON OPTIONAL MOUNTING PLATE, PART NUMBER 68A04-1)

### NDVR Dimensions

5.875"x 7.0"x 1.375"



### Wiring Information

- Cat5 for network
- BNC connections for composite video
- Shielded cable required for two-way audio

