

December 19, 2008

**Re: Discontinuing 80GB OS Hard Drive, moving to 1TB Hard Drives**

To all of our customers and partners;

Effective January 1<sup>st</sup>, 2009, i3DVR is making the following changes to all DVMS/NVR products:

1. All standard non-RAID DVMS/NVR units will come with one 1TB Seagate SATA hard drive.
2. Due to EOL of 80GB Seagate SATA hard drives, the XP Embedded operating system and D:\ (Backup) drive will now be located on two partitions of the 1TB hard drive. The remainder of the drive will be used for video storage.

To re-iterate: The 80GB OS Hard Drive will no longer come with the standard non-RAID DVMS/NVR systems.

3. All RAID5 DVMS/NVR units will continue to be shipped with 80GB OS drive. The only two storage options for RAID5 products are 4x1TB or 8x1TB hard drives.

These changes mean that our customers will receive more storage with their standard DVMS/NVR units as well as a possibility of upgrading to even more storage.

Since the hard drive slot previously occupied by the 80GB OS hard drive is now empty, it can be used to add another storage hard drive. All Compact Wallmount units will now support up to 3TB and Rackmount units - up to 9TB of non-RAID storage (with the purchase of additional hard drives).

Thank you very much for your attention and cooperation.  
Please contact our technical support line 1.877.877.7241 for further details.

Best regards,



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