

Release Notes

Product NV6000, NV8000, NXU8000 series

Revision History:

Y/M/D	Author	DVR version	IP Cam Patch version
2015/05/22	Chris	7.9.0.0038	2.7.1011.13
2015/01/16	Chris	7.9.0.0037	2.7.108.10
2014/08/01	Chris	7.9.0.0036	2.5.105.8
2014/07/23	Chris	7.9.0.0036	2.5.105.7
2014/05/16	Karen	7.9.0.0035c	1.5.1014.3
2014/01/17	Karen	7.9.0.0035a	1.5.1014.3
2014/01/13	Karen	7.9.0.0035	1.5.1014.3
2013/10/11	Karen	7.9.0.0034d	1.1.100.2
2013/09/06	Peter	7.9.0.0034b	1.1.100.2

Ps The latest update should be listed on the top

Release Notes

Product	NV6000, NV8000, NXU8000 series
Version	7.9.0.0038
Introduction	Official release
Hardware Compatibility	NA
Operating Systems	NA
Compatibility List	NA
Change Log	1. Upgrade IPCam patch to support AVer new IPCam: FB2026
Known Issues	1. The C drive cannot be set to the recording path 2. System would not save DVR setting if HDD is not installed in the system first and shutdown DVR abnormally. 3. HDD format is not allowed in system setting while DVR is recording 4. Up to total 42 mega pixel resolution for all IP camera channels could be installed 5. Support 80 mega pixels resolution for all IP camera channels connected to one system. *This feature is only available on Windows 7 64bit OS, 4GB RAM, 32MB cache HDD environment 6. Some Icon and UI will abnormal if main UI default setting is based on "Electric Red". 7. Frame of IP cam will drop in preview mode while CPU loading is high. 8. KVM switch is not supported. 9. When choosing MPEG4 in streaming 2, the image will be blurred. Please select H.264 to prevent this kind of problem.

Release Notes

Product	NV6000, NV8000, NXU8000 series
Version	v7.9.0.0037
Introduction	Official release
Hardware Compatibility	NA
Operating Systems	NA
Compatibility List	NA
Change Log	1. Upgrade IPCam patch to support AVer new IPCam: FB1026, FC1000, FD2000, FB2026 series. 2. Fixed CBE TCP POS link delay and data missing issue. 3. Fixed hard disk detected failed issue. 4. Remove debug message to avoid log data too heavy.
Known Issues	1. The C drive cannot be set to the recording path 2. System would not save DVR setting if HDD is not installed in the system first and shutdown DVR abnormally. 3. HDD format is not allowed in system setting while DVR is recording 4. Up to total 42 mega pixel resolution for all IP camera channels could be installed 5. Support 80 mega pixels resolution for all IP camera channels connected to one system. *This feature is only available on Windows 7 64bit OS, 4GB RAM, 32MB cache HDD environment 6. Some Icon and UI will abnormal if main UI default setting is based on "Electric Red". 7. Frame of IP cam will drop in preview mode while CPU loading is high. 8. KVM switch is not supported. 9. When choosing MPEG4 in streaming 2, the image will be blurred. Please select H.264 to prevent this kind of problem.

Release Notes

Product	NV6000, NV8000, NXU8000 series
Version	v7.9.0.0036
Introduction	Official release
Hardware Compatibility	NA
Operating Systems	NA
Compatibility List	NA
Change Log	1. Update IPCam Patch to fix the system crash bug when NV series connect to AVer IPCam with 75 version of IPCam FW.
Known Issues	1. The C drive cannot be set to the recording path 2. System would not save DVR setting if HDD is not installed in the system first and shutdown DVR abnormally. 3. HDD format is not allowed in system setting while DVR is recording 4. Up to total 42 mega pixel resolution for all IP camera channels could be installed 5. Support 80 mega pixels resolution for all IP camera channels connected to one system. *This feature is only available on Windows 7 64bit OS, 4GB RAM, 32MB cache HDD environment 6. Some Icon and UI will abnormal if main UI default setting is based on "Electric Red". 7. Frame of IP cam will drop in preview mode while CPU loading is high. 8. KVM switch is not supported. 9. When choosing MPEG4 in streaming 2, the image will be blurred. Please select H.264 to prevent this kind of problem.

Release Notes

Product NV6000, NV8000, NXU8000 series

Version v7.9.0.0036

Introduction Official release

Hardware NA
Compatibility

Operating Systems NA

Compatibility List NA

Change Log

1. Add new IP Camera patch.
2. Bug fixed:
 - (1) remote control connection failed issue.
 - (2) add recover function when user account file is corrupt.
 - (3) TV-Out can't display video when only enable IP Camera.
 - (4) live view display error when remote DVR connect to 3M IP Camera.
 - (5) DVR can't get correct channel number when using correct license.
 - (6) fixed POS message delay issue when using TCP type.

Known Issues

1. The C drive cannot be set to the recording path
2. System would not save DVR setting if HDD is not installed in the system first and shutdown DVR abnormally.
3. HDD format is not allowed in system setting while DVR is recording
4. Up to total 42 mega pixel resolution for all IP camera channels could be installed
5. Support 80 mega pixels resolution for all IP camera channels connected to one system. *This feature is only available on Windows 7 64bit OS, 4GB RAM, 32MB cache HDD environment
6. Some Icon and UI will abnormal if main UI default setting is based on "Electric Red".
7. Frame of IP cam will drop in preview mode while CPU loading is high.
8. KVM switch is not supported.
9. When choosing MPEG4 in streaming 2, the image will be blurred. Please select H.264 to prevent this kind of problem.

Release Notes

Product NV6000, NV8000, NXU8000 series

Version v7.9.0.0035c

Introduction Patch release

Hardware NA
Compatibility

Operating Systems NA

Compatibility List NA

Change Log
1. E-IO BOX setting function can be used normally.

Known Issues

1. The C drive cannot be set to the recording path
2. System would not save DVR setting if HDD is not installed in the system first and shutdown DVR abnormally.
3. HDD format is not allowed in system setting while DVR is recording
4. Up to total 42 mega pixel resolution for all IP camera channels could be installed
5. Support 80 mega pixels resolution for all IP camera channels connected to one system. *This feature is only available on Windows 7 64bit OS, 4GB RAM, 32MB cache HDD environment
6. Some Icon and UI will abnormal if main UI default setting is based on "Electric Red".
7. Frame of IP cam will drop in preview mode while CPU loading is high.
8. KVM switch is not supported.
9. When choosing MPEG4 in streaming 2, the image will be blurred. Please select H.264 to prevent this kind of problem.

Others NA

Release Notes

Product	NV6000, NV8000, NXU8000 series
Version	v7.9.0.0035a
Introduction	Patch release
Hardware Compatibility	NA
Operating Systems	NA
Compatibility List	NA
Change Log	1. E-IO BOX setting function can be used normally. 2. Fix problem about reboot problems caused by memory limitations 3. Fix problem about export name not correct 4. Fix problem about Japanese keypad unable input
Known Issues	1. The C drive cannot be set to the recording path 2. System would not save DVR setting if HDD is not installed in the system first and shutdown DVR abnormally. 3. HDD format is not allowed in system setting while DVR is recording 4. Up to total 42 mega pixel resolution for all IP camera channels could be installed 5. Support 80 mega pixels resolution for all IP camera channels connected to one system. *This feature is only available on <u>Windows 7 64bit OS, 4GB RAM, 32MB cache HDD environment</u> 6. Some Icon and UI will abnormal if main UI default setting is based on "<u>Electric Red</u>". 7. Frame of IP cam will drop in preview mode while CPU loading is high. 8. KVM switch is not supported. 9. When choosing MPEG4 in streaming 2, the image will be blurred. Please select H.264 to prevent this kind of problem.
Others	NA

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Release Notes

Product	NV6000, NV8000, NXU8000 series
Version	v7.9.0.0035
Introduction	Official release
Hardware Compatibility	NA
Operating Systems	NA
Compatibility List	NA
Change Log	1. Add new IP CAM patch version
Known Issues	1. The C drive cannot be set to the recording path 2. System would not save DVR setting if HDD is not installed in the system first and shutdown DVR abnormally. 3. HDD format is not allowed in system setting while DVR is recording 4. Up to total 42 mega pixel resolution for all IP camera channels could be installed 5. Support 80 mega pixels resolution for all IP camera channels connected to one system. *This feature is only available on <u>Windows 7 64bit OS, 4GB RAM, 32MB cache HDD environment</u> 6. Some Icon and UI will abnormal if main UI default setting is based on "<u>Electric Red</u>". 7. Frame of IP cam will drop in preview mode while CPU loading is high. 8. KVM switch is not supported. 9. When choosing MPEG4 in streaming 2, the image will be blurred. Please select H.264 to prevent this kind of problem.
Others	NA

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Release Notes

Product	NV6000, NV8000, NXU8000 series
Version	v7.9.0.0034d
Introduction	Patch release
Hardware Compatibility	NA
Operating Systems	NA
Compatibility List	NA
Change Log	1. Fix Bugs: (1)Sensors trigger pre-record time from 3secs to 10secs. (2)Stop recording while HDD is full. (3)Playback mode only supports 16 splits. (4)NV auto-reconnection via E-IO BOX. (5)TV-out screen froze.
Known Issues	1. The C drive cannot be set to the recording path 2. System would not save DVR setting if HDD isnot installed in the system first and shutdown DVR abnormally. 3. HDD format is not allowed in system setting while DVR is recording 4. Up to total 42 mega pixel resolution for all IP camera channels could be installed 5. Support 80 mega pixels resolution for all IP camera channels connected to one system. *This feature is only available on <u>Windows 7 64bit OS, 4GB RAM, 32MB cache HDD environment</u> 6. Some Icon and UI will abnormal if main UI default setting is based on "<u>Electric Red</u>". 7. Frame of IP cam will drop in preview mode while CPU loading is high. 8. KVM switch is not supported. 9. When choosing MPEG4 in streaming 2, the image will be blurred. Please select H.264 to prevent this kind of problem.
Others	NA

Release Notes

Product	NV6000, NV8000, NXU8000 series
Version	v7.9.0.0034b
Introduction	Official release for H.S.I implementation
Hardware Compatibility	NA
Operating Systems	NA
Compatibility List	NA
Change Log	1. Implement H.S.I module(High speed integration) 2. Fix problem about alarm trigger which need to take 10 seconds 3. Fix problem about recording error when alarm trigger 4. Fix problem about POS error which cause system crash 5. Fix problem about POS search error
Known Issues	1. The C drive cannot be set to the recording path 2. System would not save DVR setting if HDD is not installed in the system first and shutdown DVR abnormally. 3. HDD format is not allowed in system setting while DVR is recording 4. Up to total 42 mega pixel resolution for all IP camera channels could be installed 5. Support 80 mega pixels resolution for all IP camera channels connected to one system. *This feature is only available on <u>Windows 7 64bit OS, 4GB RAM, 32MB cache HDD environment</u> 6. Some Icon and UI will abnormal if main UI default setting is based on "<u>Electric Red</u>". 7. Frame of IP cam will drop in preview mode while CPU loading is high. 8. KVM switch is not supported.
Others	NA

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