



XNETMONITOR

RELEASE NOTE **VERSION 1.6.4**

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NEW FEATURES

IN 1.6.4

- > Support of Multicam 16.5 and 20.0
- > Display IP input stream status monitoring

IN 1.6.3

- > Support of Multicam 16.4
- > Support of XT-GO
- > Support of XNet-GO

IN 1.6.2

- > Support of Multicam 16.3
- > Support of PTP Genlock
- > Support of trap in case of division by 0 error
- > Support of trap in case of R4X issues
- > Support of trap in case of system backup issue
- > Support of trap in case of temperature issue

IN 1.6.1

- > Support of Multicam 16.2
- > Display of output resolution for 1080p-to-UHD-4K upscale
- > Support of XNet speed XNet-Via
- > Display XNet-Via interface parameters
- > Display of XT IO board

IN 1.6.0

- > Support of Multicam 16.1
- > Support of XS-Via
- > Support of server temperature measurements
- > Support of HW Edition
- > Support of HDR
- > Support of interface parameter

IN 1.5.5

- > Support of Multicam 16.0
- > Support of XT-Via
- > Support of 10+1 RAID configuration

IN 1.5.2

- > Support of Multicam 15.1
- > Support of Windows 10
- > Signed installers and application
- > Support of XS4K
- > Support of SLSM 16x

IN 1.4.0

- > Support of Multicam 15.00
- > Teaming and DHCP on PC LAN
- > Number of managed installs increased to 10
- > Add host by Hostname

IN 1.3.1

- > Support of Multicam 14.02
- > Support of XS3

IN 1.02.14

- > Support of Multicam 14.01
- > Support of Dual LSM Mode
- > Support of SLSM 8x
- > Support of XAVC-Intra 100

IN 1.02.13

- > Support of Multicam 14
- > Support of 12 channels
- > Support of SLSM 6X, 10X
- > Support of Espio Paint
- > Display MAC address of GBE interfaces

IN 1.02.10

- > Support of the TwinRec Mode
- > Support of the new 10 Gbe interface
- > Add of the record field counter status
- > Add of the network needs in the manual

IN 1.02.07

- > Support of Multicam 12.02
- > Support of UHD TV standard
- > Check of the signal(AV) of the recorders
- > Support of 3G level A/B
- > Check the availability of 500 MB on the MTPC disk before to install Multicam

IN 1.02.03

- > Support of Multicam 12.01
- > Support of the multi essence configuration
- > The RAM capacity is displayed
- > Check of the RAM capacity during the installation of Multicam
- > Support of Xedio IPD gateway and Xedio LinXListener

BUG FIXES

IN 1.6.4

- > The status of disconnected disks was sometimes not correct

IN 1.6.3

- > The location of the disconnected disk on the external storage array was not correct
- > The h.264 proxy was not displayed correctly in the Audio-Video settings
- > The temperature unit could not be changed to Fahrenheit

IN 1.6.2

- > The TriLevel Genlock signal was not correctly displayed in the interface
- > When working in ST 2110 the channel section displayed a missing embedded audio error
- > The XNet server and visibility were not correctly displayed in the multiple servers view
- > The position of faulty disks were not correctly indicated in the storage section

IN 1.6.1

- > The disk capacities on XT-VIA/XS-VIA were not properly displayed graphically

IN 1.5.2

- > Errors with Nearline Servers hosting large drives

IN 1.02.03

- > Modification of the zip name for an XNet install (39341)

KNOWN ISSUES & LIMITATIONS

SINCE IN 1.5.2

- > Remote desktop window resize may lead to incorrect display

BEFORE 1.3

- > When a recorder turns red due to a signal problem, the recorders below turn red also
- > When a version anterior to Multicam 11 is running with a zero rec configuration, the value of the remaining capacity parameter is not correct
- > When a server produces many errors, log files can grow rapidly (11551)
- > XNet Monitor does not list a remote in hypermotion mode (12329)
- > On IPDP Spotbox, when the IPDP connection fails over to another port via the redundancy mechanism, the information is not displayed on the XNet Monitor..

COMPATIBILITY

- > XNetMonitor is compatible with version 12.02 or later of Multicam
- > XNetMonitor requires DotNet 4.6.1 on windows 7, 10, Server 2008
- > Windows XP and Server 2003 are no longer supported