

# NetFLOW

**HD  
Ready**

**Powerful IP Video Recording Software**  
**FREE for <sup>IP@EGAPIXEL</sup>MPiX Cameras**



**WatchNET®**



Visit [www.watchnetinc.com](http://www.watchnetinc.com)  
to obtain FREE license  
MAC Address & Serial number of camera  
required for validation

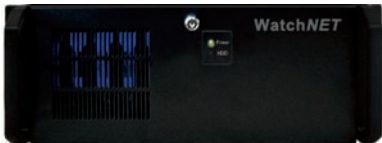
**64 Channel Recording & 64 Channel CMS**  
**Digital PTZ & Joystick control**  
**Multiple Recording Schedule with Preview**  
**E-Map, Digital Input/Output & E-Mail notification**  
**Web & Mobile phone viewing**

Product highlight NetflowLT Software*
Supports up to 64 channels
Supports H.264 compression format
Dual Monitor Display
Auto/Manual backup
Record CIF, D1, 720p, 1080p, up to 5 MegaPixel cameras
Alarm & E-map
On the edge motion integration
Network Flow Monitor
Privacy Mask Zone & User Admin Management
Multiple Recording Mode (Normal, Motion & Alarm)
DDNS support
Digital Input/Output Control & Two-way audio
Unique GUI recording schedule
Smart detection of Video Loss motion & Alarm
Remote playback, backup, I/O control and desktop configuration
Up to 64 CH remote live view
Supports transcode and multiple stream profiles
Joystick control for PTZ
16 Channel simultaneous playback with easy to use time bar
Supports 4 sites remote view (64 Channel)
Supports Android, iPhone, & iPad viewing
Supports all MPIX cameras and ONVIF
Built-in PTZ zoom on Alarm inputs
Built-in live and Playback server
Supports 14 languages

**Robust Hardware from WatchNET**  
High Performance **eXtreme** NVR  
with Pre-installed Software

- ✓ eXtreme Performance NVR & Storage System
- ✓ Dual Gigabit ports for effective bandwidth management
- ✓ Dual redundant drives with professional OS preconfigured
- ✓ Massive 20 swapable HDD bays for most demanding long term storage for HD video recording
- ✓ Supports up to 4 monitors at full 1080P resolution
- ✓ Support real time (30FPS) image recording & streaming
- ✓ Standard RAID 5 Drive configuration (Optional RAID 6)
- ✓ Extreme processing power and memory makes the server robust for high data transfer video recording
- ✓ Intel Chipset Based Military-grade Motherboard and Thermal Armor for most demanding video security needs with most stability in mind
- ✓ TUF Engine Power Design: TUF Components

**Pre-built servers**



NFH-16H41



ESR-X20-S / ESR-X20-R

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All product specifications on this brochure are subject to change without notice.  
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\* Additional software and application costs apply; contact your local supplier for detailed specifications and pricing.*