

Stay one step ahead with Extreme, Arteco's most powerful version ever.

Extreme does it all: advanced video analysis for object and area video analytics, environmental controls, storage failover, hot back-up, Microsoft Active Directory support and Virtual Machine all built-in! Unlimited site and user profile management makes Extreme the perfect solution not just for large companies and organizations but also for anybody who wants to achieve high-level monitoring performance in real-time.

- Multi-server Centralization
- Unlimited Simultaneous Connections & User Accounts
- ONVIF & RTSP compatible
- Supports H.264, M-jpeg, Mpeg-4
- Extreme Analytics (advanced filters, backgrounds, area exclusion, Perspective, Environmental Intelligence)
- Privacy Zones
- Maps Supervisor
- · Camera Selections & User Policies Definition
- Microsoft Active Directory Support
- Storage failover & Server Hot backup
- Virtual Machine
- Record data 24/7 on local and network storage
- · Access locally and remotely with Arteco Logic Next®, Web Browser and Smartphone
- Watermarking (Certification integrity of recorded images)
- PTZ control: Manual or Automatic (programmable presets and sequences)
- · 3 user levels with different rights: Administrator, Power User, User

Optionals: LPR (License Plate Recognition), Arteco Everywhere, 3rd party software plugin





## **System Requirements**

### Hardware

- Intel® Core i3® or higher
- Intel® Xeon® 3.0 GHz, 2 MB Cache, 800 MHz FSB or higher
- 2GB of RAM or higher
- 1x Gigabit Ethernet Network Interface Card

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- Microsoft® Windows Vista SP1 Business or Ultimate 32-bit/64-bit
- Microsoft® Windows 7 Professional or Ultimate 32-bit/64-bit
- Microsoft® Windows 8.0/8.1 Professional or Enterprise 32-bit/64-bit

- Microsoft® Windows 10 Pro or Enterprise
- Microsoft® Windows Server® 2003 Standard/Enterprise Edition SP1/SP2/R2 32-bit/64-bit
- Microsoft® Windows Server® 2008 Standard/Enterprise Edition SP2 32-bit/64-bit
- Microsoft® Windows Server® 2008 Standard/Enterprise Edition R2 64-bit
- Microsoft® Windows Server® 2012 Standard Edition R2 64-bit

### Virtualization

- VMWare ESXi 5.1
- VM Player 6.0 (Free)

# **Software Comparison**

	• standard • optional - not available	Pure	eMotion	Active	Extreme
	Number of supported cameras per server	20	Unlimited	Unlimited	Unlimited
	Number of supported servers	1	1	Unlimited	Unlimited
	Number of simultaneous connections	5	Unlimited	Unlimited	Unlimited
	Number of users	Unlimited	Unlimited	Unlimited	Unlimited
	Support for Arteco Web Client	•	•	•	•
	Support for Arteco Mobile Next	•	•	•	•
	PTZ Control	•	•	•	•
	Dual Stream (Live and recording) per Camera	•	•	•	•
	Event Notification	•	•	•	•
	Multi Camera Playback	•	•	•	•
	Istant Replay	•	•	•	•
S	Event search	•	•	•	•
R	PTZ Presets &Tour	•	•	•	•
H H	Multiple Stream Support	•	•	•	•
E	Record to network storage	-	•	•	•
8	Web Device	-	•	•	•
I≅	CGI I/O	_	•	•	•
SERVER FEATURES	License Mix	-	0	0	0
0,	Centralization	•	0	•	•
	Privacy Blur	-	0	•	•
	Camera Selections	-	0	•	•
	User policies definitions	-	0	•	•
	Maps Supervisor	_	0	•	•
	Virtual I/O	_	0	•	•
	Virtual Machine	_	0	0	•
	RTSP Streaming Module	_	-	•	•
	Storage Failover	_	-	0	•
	Microsoft Active Directory support	_	_	0	•
	Server Failover	_	_	<u> </u>	0
IV	Motion Detection Pure (on/off)	•	•	•	•
ŭ	Motion Detection are (on/on)  Motion Detection eMotion (Basic filters)		0	•	•
5	Motion Detection Active (Advanced filters, Background, Area exclusion)	_	0	•	•
ANALYTICS	Analytics Extreme (Advanced Background, Violated Area, Loitering, Virtual	_	0		•
⋖	Trip-wire, Abandoned/Removed Object, Counting, Speedthreshold)				
	Arteco Everywhere Integration	-	0	•	•
	Arteco Events Analytics	-	0	0	0
-	Arteco Easy Traffic integration (also available as stand alone)	-	0	0	0
=	CIAS Perimeter Device integration	-	0	0	0
PLUGIN	Contact ID Integration for Intrusion Systems	-	0	0	0
	License Plate Recognition (LPR)	-	0	0	0
	License Plate Recognition (LPR) - Samsung App (also available as stand alone)	-	0	0	0
	Axis Access Control A1001 integration	-	0	0	0
	Open Connector	-	0	0	0

