

P.O. Box 374 New Baltimore, MI 48047 (586) 749-6342 (734) 629-1555 Fax www.softsite32.com

Enterprise Monitor Station

QuickStart 12/22/2008 1.1.0.101

Enterprise Monitor Station (EMS) is a simple ip camera monitoring utility. It displays the cameras fullscreen and in a X by Y grid.

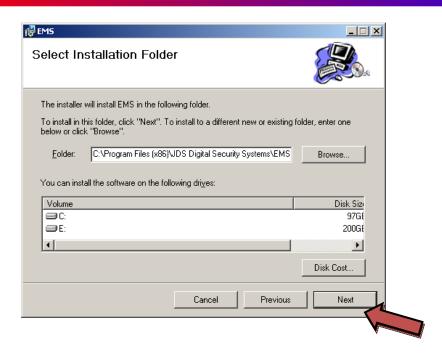
- 1. Download EMS here.
- 2. Install EMS
 - 1) Unzip the EMS zip file
 - 2) Navigate to unzipped directory
 - 3) Execute EMS.msi, this will begin install



4) Complete installation leaving all settings default

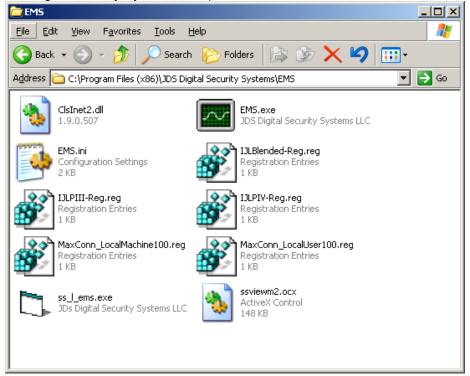


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3. Setup EMS

1) Find installation directory(C:\Program Files\JDS Digital Security Systems\EMS or C:\Program Files (x86)\ JDS Digital Security Systems\EMS)





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Edit the EMS.ini(open with notepad)

Address C:\Program Files (x86)\JDS Digital Security Systems\EMS

ClsInet2.dll
1.9.0.507

EMS.exe
JDS Digital Security Systems LLC



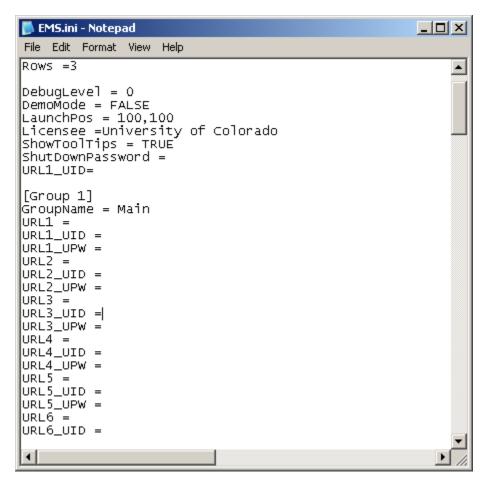
EMS.ini Configuration Setti

2 KB



1 KB

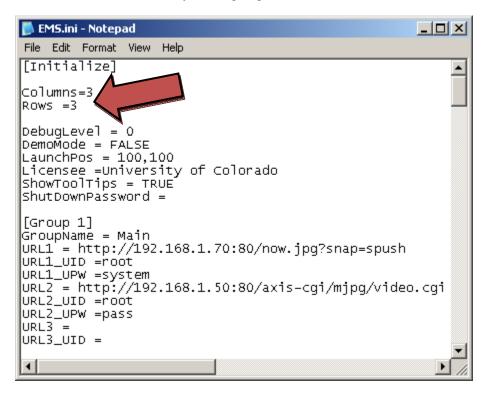
Registration Entries





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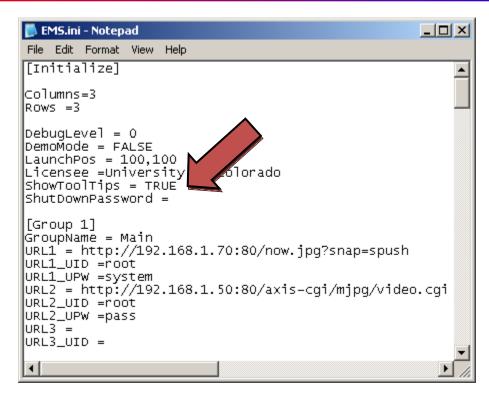
3) EMS by default has a grid arrangement of 3 cameras wide, by 3 cameras tall. EMS can only display a total of 25 cameras, so the highest setting is 5 cameras wide by 5 cameras tall. Adjust these dimensions to fit the number of cameras you are going to use. Columns are cameras tall, Rows are cameras wide.



Set the Shutdown password, can be a combination of letters and numbers



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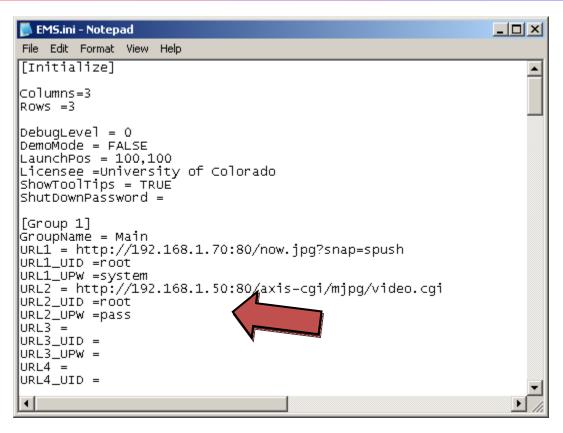
Insert the URL for each camera. The administrator username and password needs to be added separate per URL. These values are encrypted on first run to protect the administrator's password. Below are a few examples of the supported camera URLs.

Axis: Http://192.168.1.100:80/axis-cgi/mjpg/video.cgi?camera=1

IQEye: <u>Http://192.168.1.101:80/now.jpg?snap=spush</u> Sony: <u>Http://192.168.1.102:80/image?speed=0</u>



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If you have been given a license enter it into the licensee setting.

If you are testing the software, you may enable the demo mode to allow the software to run for 24 hours without a license.

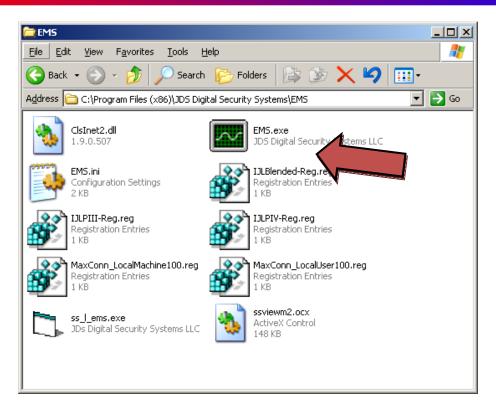
After all changes to the ini have been made, save the file.

4. Use EMS

1) Launch the product, using the shortcut on the desktop, or you can launch the application from within the folder.



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2) Cameras are displayed



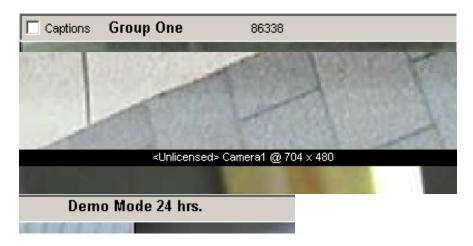
You will notice the software stretches out to fill the entire screen, if you move your cursor to the top a toolbar appears.

The caption checkbox, enable the application read the captions off axis cameras. They are then displayed under each camera, also along with the image size incoming, before it is stretched. It will also display unlicensed if so.



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Group One is the name listed in the INI. The set of numbers only appear when demo mode is engaged and countdown the 24 hours.



Select end to close to close the application and if a password has been sent you will be asked to enter it





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5. Appendix

EMS INI Description

Columns	The number of cameras tall
DebugLevel	Only change under direction of JDS
DemoMode	Allows the program to launch without license for 24
	hours
LaunchPos	Sets the position of the monitor to which it is
	launched fullscreen
Licensee	Name of the licensee
Rows	The number of cameras wide
ShowToolTips	Displays tooltips
ShutDownPassword	Password to shutdown the application
GroupName	Name of the first group of cameras, Second group
	has not yet been enabled
URL1	Sets the URL for camera one, this is the mjpg
	streaming url. Make sure you include your
	username and password. URL example
	Http://root:pass@192.168.1.50:80/axis-
	cgi/mjpg/video.cgi
URL1_UID	The administrator username for the camera
URL1_UPW	The administrator password for the camera

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