### WIREPATH Surveillance

### Viewing and Recording Wirepath IP cameras with Milestone:

- 1. Log in to your Wirepath IP camera to verify that these settings are correct before beginning.
  - a. Click 'Config' on the Live View screen to enter the Config menus.
  - b. Click 'IP Settings'.
  - c. Enable RTSP Server.
  - d. Under 'ONVIF', select 'v2.20'.
  - e. Click 'Apply'.

225	System Information				
1997 -			IP	Setting	
<i>₩</i>	User Management	IP Assignment			
System	System Update	ODHCP			
		Static			
	IP Settings	IP Address:	10.106.1.95		
	Advanced	Subnet Mask:	255.255.255.0		
	PPPoE & DDNS	Gateway:	10.106.1.1		
	Server Settings	DNS 0:	216.136.95.2		
		DNS 1:	0.0.0.0		
Network		Port Assignment			
	Imaga Sattings	Web Page Port:	80		
	Image Settings	HTTPS Port:	443	HTTPS Setting	
	Video Settings	UPnP			
V Setting	Audio Settings	UPnP:	Enabled	Obisabled	
•		UPnP Port Forwarding:	O Enabled	Disabled	
	Event Settings	External Web Port:	80		
CO	Schedule	External HTTPS Port:	443		
( 4 )		External RTSP Port:	554		
$\sim$	I/O Settings	RTSP Setting			
	Log List	RTSP Server:	Enabled	O Disabled	
Event	SD Card	RTSP Authentication:	Disable V	2.5% of the Part o	
		RTSP Port:	554		
		RTP Start Port:	5000	[10249997]	
		RTP End Port:	9000	[102710000]	
		Multicast Setting (Based	d on the RTSP S	Server)	
		Streaming 1:			
		IP Address:	234.5.6.78	[224.3.1.0 ~ 239.255.255.255]	
		Port:	6000	[1 ~ 65535]	
		TTL: Streaming 2:	15	[1 ~ 255]	
		IP Address:	234.5.6.79	[224.3.1.0 ~ 239.255.255.255]	
		Port:	6001	[1 ~ 65535]	
		TTL:	15	[1 ~ 255]	
		ONVIF			
		ONVIF:	● v2.20 C	v1.01 O Disabled	0.1
		Security:	Enabled	ODisabled	
		RTSP Keepalive:	Enabled	ODisabled	
		Bonjour			
		Bonjour:	C Enabled	Disabled	
		Bonjour Name:	IP_Camera	@00:0F:0D:25:5F:32	
		LLTD (Link Layer Topol	ogy Discovery)		
		LLTD:	• Enabled	O Disabled	Apply

2. Open the Milestone XProtect Software. In the left-hand navigation panel, expand the 'Surviellance Server' tree, and then 'Advanced Configuration'. Right-click 'Hardware Devices', and select 'Add New Hardware Device'.

🏖 XProtect Go 2013 Management Ap	plication - 30-Day Trial
File Services Wizards Option	ns Help
16   🔂   🕹 🔚 🖉   🥝   🧭	
Surveillance Server     Getting started     Advanced Configuration     Hardware Devices     Cameras and Sto     Events and Output	milestone Add New Hardware Device
Scheduling and Archivi 🍠 Logs 🛱 Central	Hardware Device Summary:
	Hardware Device Name

3. Select 'Scan for Hardware'.

How do you want to add new hardware?
Scan for hardware
XProtect will scan your network for available hardware. You can extend the scan to inc other networks. When the scan is complete, select which hardware you want to add.
Manually specify the hardware to add
Use this option if you know the IP addresses of the hardware you want to add. You can type the IP addresses manually or import them from a comma-separated values (CSV)

Whe	ere do y	ou want	XProtect to	o scan for	hardware d	evices?		
If you	u want to (	use cameras	or other devi	ces outside ye	our local netwo	rk, you can	add additiona	al IP addres
V So	can local n	etwork						
<b>⊕</b> A	dd the IP	addresses o	r IP ranges to	be scanned				
					Prev		Next	Cance

4.

www.snapav.com Support: (866) 838-5052

I R E P A T H SURVEILLANCE

# WIREPATH Surveillance

5. Uncheck 'All Manufacturers'. Check 'ONVIF', then click 'Next'.

ardware		
Scan only for hardware from cert	ain manufacturers	
Compiles for barduare devices may take ou	eral minutes. You can reduce the time by only selecting the manufacturer(s) of the	davisas
you want to add.	eral minutes. Fou can reduce the time by only selecting the manufacture(s) of the	devices
All manufacturers		
All manufacturers		
ACTi		
✓ ADAM		
Apromedia		
Arecont		
ZAYIS		
turer's	default user credentials when scanning for cameras. If you have changed the user in d them to this list. User name and password.	name
Basler *	a tren to this list user name and password.	
ONVIF	*	
<b>ONVIF</b>		
Optelecom	Previous Next	Cancel
Optex		
Panasonic		
Pelco		
Pixord		
ProVideo		
PSIA		
Razberi		
Samsung		

- 6. If the IP cameras are found, skip to step 7. If not, select 'Add New Hardware Device' from step 2, select 'Manually specify the hardware to add' then proceed to step 7.
- Select the device, or manually fill in the IP address, username, and password.
   Note: For Wirepath IP cameras, the default username is 'admin', and the default password is 'admin'.

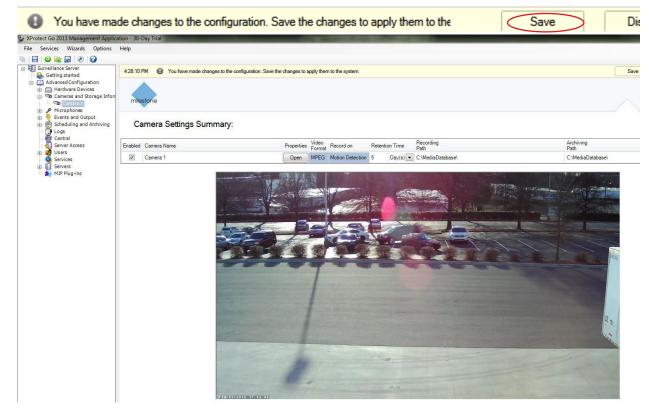
IP Address	Port	User Name	Password	Driver	18
192.168.1.100	-	admin	•••••	Auto-detect	•
IP Address	80	<default></default>		Auto-detect	•

8. Verify your information is correct. Status should display 'Connected'.

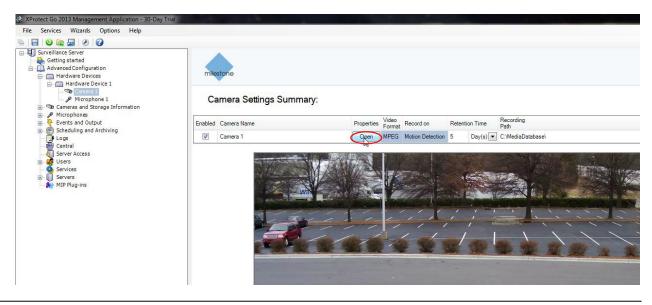
#### Verification process completed.

IP Address	Port	User Name	Password	Driver	Status
192.168.1.100	80	admin	*****	ONVIF Conformant Dev	Connected

9. Click 'Save', and view the connected camera by expanding the 'Hardware Devices' tree, 'Hardware Device 1' tree, and then select 'Camera 1'.



10. To verify correct motion detection settings for the newly added camera, click 'Open'.



## WIREPATH SURVEILLANCE

11. Click 'Recording Properties'. Check 'Built-in motion detection' to record only when motion events occur.

General Video Audio	Recording Recording settings: Always		
Recording Properties Recording and Archiving Paths Event Notification Output	<ul> <li>Never</li> <li>Conditionally</li> <li>Built-in motion detect</li> <li>Event</li> </ul>	ion	
Motion Detection Privacy Masking 360° Lens		Start event: Stop event:	- Configure events -
	<ul> <li>Enable pre-recording</li> <li>Enable post-recording</li> </ul>	0	second(s) second(s)

Now the cameras are ready to record and monitor at your convenience. If you have any questions or need further assistance with the Xprotect software, contact Milestone for support. For any questions directly related to Wirepath products, contact SnapAV Tech Support.

### Contacting Tech Support:

Phone: (866) 838-5052 E-mail: support@snapav.com