## **PASSWORD RESET**

## DVR / NVR / IP CAMERA PASSWORD RESET

- 1. Connect your DVR/NVR/IP Cameras to a Computer with Internet Access on the same network as the device you need a password reset on
- 2. Go to <u>www.onixcctv.com</u> > Support >ONIX Software
- 3. Download SADP Tool IP Camera Search Tool > Unzip > Install > Run SADP
- 4. Put a check mark in the camera you want reset (pic #1)
- 5. At the bottom right corner right click "Forgot Password" (pic #2)
- 6. Click on Export (pic #3)
- 7. Select **Desktop** and a file will be added to your desktop
- 8. Email the file to <u>info@onixcctv.com</u> and you will receive an email back with a Reset File

\*\*Note - it can take up to an hour to get a code back and do not close or mess with SADP Tool after you have Exported the Reset File

- 9. You will get an email back from us with an attachment > Save File onto your computer's desktop
- 10. At the SADP tool > select "Import File" and click on the file icon (pic #4)
- 11. Find the file the technician sent back to you on your desktop.
- 12. Import file
- 13. Create new password >Confirm new password (pic #5)
- 14. DO NOT check on "Reset Network Cameras Passwords"
- 15. Click "Confirm"



## Pic #1

•	ID •	Device Type	l s	itatus I	IPv4 Address   F	
<b></b>	001	N8-8POE	A	Active	192.168.1.148	
	002	TVIMR4	A	Active	192.168.1.173	
	003	IP360IR6M	A	Active	192.168.1.123	
Pi	c #2					
	- II-	of Deeler Learnthe				
		Vo Prenz Length:	64			
		HTTP Fort	81			
		Admin Password:				
			Modify	-		
				Forgot Pass	word	
Pi	c #3					
Reset	Password				*	
	Mode: Export/Import Secret Key Mode •					
	Dun 1: Click Expect to download the law convert file					
S	(XML file XML file	) or take a photo or QR code photo	of the QR cod to our techni	le. Send the ical		
	engineer	s.				
C	Expo	ert QF	Code .			
Pi	Pic #4					
	O Input Key ( Import File )					
					$\sim$	
D		-				
PI	ic #5	)	_	_		
New	Password:					
Cont	firm Passwo	rd:		ョン		
	arat Nat-	rk Camerar' P	eworde			
	wadt INCIWO	rik Cameras Pas	anorus	_		
				Co	nfirm Cancel	