



1: Upon opening iVMS Navigate to the Control Panel Page.



2: Under the Maintenance and Management section, select "Device Manager"

File System View Tool Help		📩 IVMS-4200	
Control Panel			
Operation and Control			
Main View Viewing ihe video, controlling PT2 tendonality and s-etting image parameters.	Bernote Playback Dearching the record files and playback	Weiner Wolf Weiner Wolf Configuration and Control Configuration and Control Configuration and	
Emap Adding, modifying, delviling, and basic operations of E-map.			
Maintenance and Management			
The management of the devices and more adding devices and configuration in the resources.	Event Management Coldguistion of alarm, abnornal parameters and linkage actions of the servers.	Record Schedule Configure for recording schedule and related parameters	
Account Management Adding deleting users and assigning the permissions	Log Search Bearch, view and backup local and remote logs	Configure general parameters.	
Data and Statistics			
Ideal Map Dardiging the heat map statistics.	People Counting Displaying the people counting statistics.		

3: Within the "Server" tab, select "Add Device"

File System View Tool Help						<u>a</u>	iVMS-4200
📰 Control Panel 🛃 De	vice Management						
Server 🗐 Group							
Organization	Device for Management (5	57)					
Encoding Device	🕂 Add Device 🖸 Mod	iify 🗶 Delete	Remote Config	VCA Allocation	識 QR Code	🕂 Refresh All	
Decoding Device	Nickname 🔺 IP	Devic	e Serial No.		Net State	HDD Status	Recording St

4: Fill out the device details as required, ensuring you tick "Export to Group"

	Add		×
Adding Mode:			
💿 IP/Domain 💿 IP Segme	nt 💿 IP Server	O HIDDNS	 Batch Import
Add Offline Device			
Nickname:	Atlas Gentech		
Address:	60.234.23.54		
Port	8000		
User Name:	admin		
Password:	••••		
Export to Group			
Set the device name as connected to the device	the group name and a to the group.	add all the channels	
		Ado	i Cancel

5: Now select the "Group" tab and you will see the device has been added and the attached cameras have been imported.

le System View Tool Hel	ip.		📩 IVMS-4200
📰 Control Panel 🛃	Device Management		
Server Sroup			
lesource 🤤	Resources of Group AGA NVR(23)		
Search. 9	R + Import Modity X De	lete 🧔 Remote Config 🧔 VCA Config	
	Nickname	* P	Device Serial No.
	Camera1_AGA NVR		DS-9016HFI-ST16201406308BRR470913071WCVU
	Camera2_AGA.NVR		DS-9016HFI-ST1620140630BBRR470913071WCVU
	Camera3_AGA NVR		DS-9016HFI-ST16201406308BRR470913071WCVU
	Camera4_AGA NVR		DS-9016HFI-ST1620140630BBRR470913071WCVU
- CLAGA NUR	IP Camera1_AGA NVR	192.168.0.200	DS-9016HFI-ST16201406308BRR470913071WCVU
	IP Camera2_AGA NVR	192.168.0.200	DS-9016HFI-ST1620140630BBRR470913071WC/U
	IP Camera3_AGA NVR	192.168.0.200	DS-9016HFI-ST1520140630BBRR470913071WCVU
	IP Camera4_AGA NVR	192 168 0 200	DS-9016HFI-ST1620140630BBRR470913071WCVU
	IP Camera5_AGA NVR	192.168.0.200	DS-9016HFI-ST1620140630BBRR470913071WCVU
	IP Camera6_AGA NVR	192.168.0.200	DS-9016HFI-ST1620140630BBRR470913071WCVU
	IP Camera7_AGA NVR	192.168.0.200	DS-9016HFI-ST1620140630BBRR470913071WCVU
	IP Camera8_AGA NVR	192.168.0.200	DS-9016HFI-ST1620140630BBRR470913071WC/U
	IP Camera9_AGA NVR	192.168.0.200	DS-9016HFI-ST1620140630BBRR470913071WC/U
	IP Camera10_AGA NVR		DS-9016HFI-ST1620140630BBRR470913071WC/U
	IP Camera11_AGA NVR	192 168 0 200	DS-9016HFI-ST1620140630BBRR470913071WC/U
	IP Camera12_AGA NVR	192.168.0.200	DS-9016HFI-ST1620140630BBRR470913071WCVU
	IP Camera13_AGA NVR	192 168 0 200	DS-9016HFI-ST1620140630BBRR470913071WCVU
	IP Camera14_AGA NVR	192.168.0.200	DS-9016HFI-ST1620140630BBRR470913071WC/U
	IP Camera15_AGA NVR	192.168.0.200	DS-9016HFI-ST1620140630BBRR470913071WCVU
	IP Camera16_AGA NVR	192.168.0.200	DS-9016HFI-ST1620140630BBRR470913071WCVU
	IP Camera17_AGA NVR	192.168.0.200	DS-9016HFI-ST1620140630BBRR470913071WC/U
	IP Camera19_AGA NVR		DS-9016HFI-ST1620140630BBRR470913071WCVU
	IP Camera20_AGA NVR		DS-9016HFI-ST1620140630BBRR470913071WCVU

6: SUCCESS!!!!