## Q.Why can I not change my IP address from DHCP to Static?

O DHCP IPv4	DHCP IPv4/IPv6	Static IPv4/IPv6			
IP Address(IPv4):	192.168.1.196				
IP Address(IPv6) :					
Prefix Length :					
Subnet Mask :	255.255.255.0				
Gateway :	0.0.0.0				
Primary DNS :	192.168.0.254				
Secondary DNS :	0.0.0				
HTTP Port :	80				
RTSP Port :	554				
RTP Data Port :	5556				

When this happens is means you have both a working WIFI and LAN connection. To change your LAN static IP address

Please first go to "Network"  $\rightarrow$  "Wireless" and disable the Wireless (remove the checkmark) and press APPLY.

Survey :	ESSID	MAC	Channel	Mode	Signal	Encryption	Refresh	],
	bluesky	02:1f:1f:00:00:02	2	Infrastructure	100%	WPA2PSK/AES	Choose	]
		c8:6c:87:28:18:bb	3	Infrastructure	47%	WPAPSK/TKIP	Choose	
	TWM	56:d9:98:bb:d2:c3	6	Infrastructure	37%	NONE	Choose	
	TIMOTION-WIFI	2a:a4:3c:a3:d0:71	6	Infrastructure	37%	WPA1PSKWPA2PSK/TKIPAES	Choose	
	10	Na-47-3d-fa-3h-70	c	Infrastrustura	500/	140740661404000066614E6	Chaosa	1
MAC:	7C:DD:9	0:8F:45:43						
SSID :	AirLive9	F						
BSSID :								
Interface:	○ Wired	(Ethernet) Only			● Bo	th LAN and Wireless		
Security Mode:	WPA/WI	PA2 🗸						
Kev:								

After the settings are applied go back to "Network"  $\rightarrow$  "General" and you will be able to check mark Static and enter your IP address.

LAN Interface	~	
O DHCP IPv4	O DHCP IPv4/IPv6	Static IPv4/IPv6
IP Address(IPv4) :	192.168.0.102 ×	
IP Address(IPv6) :		
Prefix Length :		
Subnet Mask :	255.255.255.0	
Gateway :	192.168.0.254	
Primary DNS :	192.168.0.254	
Secondary DNS :	0.0.0	
HTTP Port :	80	
RTSP Port :	554	
RTP Data Port :	5556	

When you would also like to use WIFI you can now go back to to "Network"  $\rightarrow$  "Wireless" and enable the Wireless (checkmark) and press APPLY.