



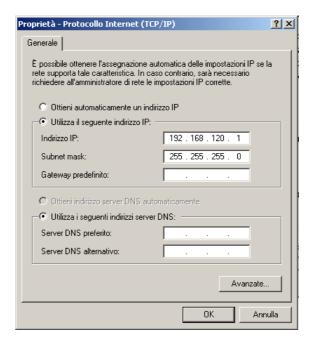


## IP CODEC



## **AEV** CODEC Quick Guide

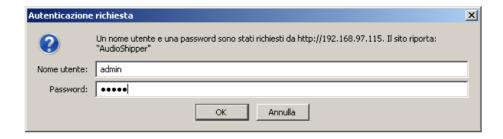
1. Configure your PC network settings with the IP address 192.168.120.1 (subnet mask: 255.255.255.0, gateway: empty)



- 2. Connect the PC with a cross cable to the AEV Codec.
- 3. Open your browser and type the NS1-X rescue IP address 192.168.120.120

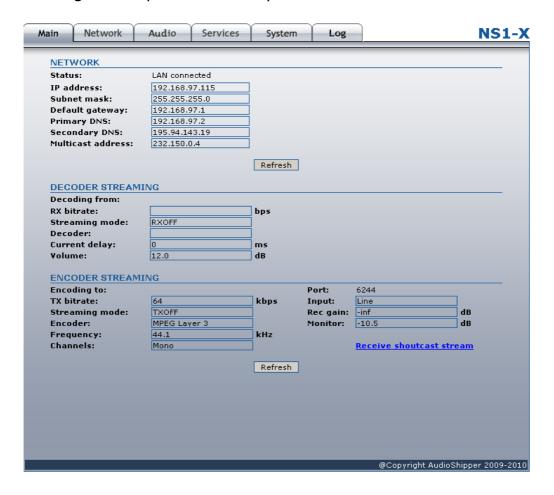


4. Type the default user ID and password ("admin", "admin")





5. The MAIN page of internal web server will appear. In this page you can see all the configuration parameters of your AEV Codec.





6. Select the **Network** page. In this page it will be possible to change all the network parameters. Change the IP address, subnet mask, gateway and DNSs to set AEV Codec as required to operate in the network and then press **Change** 

7.

LAN SETTINGS				
DHCP:	ON C OFF			
IP address:	192.168.97.115			
Subnet mask:	255.255.255.0			
Default gateway:	192.168.97.1			
Primary DNS:	192.168.97.2			
Secondary DNS:	195.94.143.19			
Multicast address:	232.150.0.4			
DHCP fallback address:				
Serial/Shoutcast Port:	8088			
Status:	Connected			
WI-FI SETTINGS	C C			
Active:	ON OFF			
DHCP:	ON OFF	Mode:	C AP Client	
IP address:		SSID Name:		
Subnet mask:		Security and key:	None	
Gateway:		Key or passphrase:		
Status:	Not connected			
3G SETTINGS				
APN:		Field strenght:		
Dial string:	*99#			
Username:				
Password				
Status:	Not connected			
		Change		
		Change		

Now the AEV Codec can be reached by both two address: the default (192.168.120.120) and the new (e.g. in the case above 192.168.75.115).