

## OvisLink IP-Phone

Network Settings					
IP Type	dhcp	PPP ID		PPP PIN	
Local IP	192.168.0.120	Subnet Mask	255.255.255.0	Router IP	192.168.0.254
DNS	192.168.0.254	DNS2	168.95.1.1		
Protocol settings					
Use Service	<input checked="" type="checkbox"/>	Register TTL	60	Jitter Size	0
Service Type	common	Service Addr		Service ID	
NAT Traversal	disable	NAT Addr		NAT TTL	30
Phone Number		Account		PIN	
Register Port	5060	Signal Port	5060	Control Port	1722
DTMF	control string	DTMF Payload	101	RTP Port	1722
Local Type	phonenumber	Call Type	advanced	RTP TOS	0
Phone Settings					
Use Dialplan	disable	Dial Number		DDD Code	10
IDD Code	86	IDD Prefix	00	DDD Prefix	0
Forward Number		FWD Noanswer	<input type="checkbox"/>	FWD Always	<input type="checkbox"/>
FWD Busy	<input type="checkbox"/>	Answer	30	Call Waiting	<input type="checkbox"/>
Audio Settings					
VAD	<input type="checkbox"/>	AGC	<input type="checkbox"/>	AEC	<input checked="" type="checkbox"/>
Codec 1	g729	Codec 2	g7231	Codec 3	g711u
Codec 4	g711a	Codec 5	gsm	G.723.1 High Rate	<input checked="" type="checkbox"/>
Speaker Out	25	Microphone In	12	Handset Out	25
Audio Format	2				

For example

You can key in [sip.airlive.com](http://sip.airlive.com) to Service Addr and Service ID, SIP account **XXXXXXXX** to Phone number and Account, and SIP password **YYYYYYYY** to PIN