

Vida-Di Phone / IPBox Configuration to use SiP Micro's SIP VoIP Account

network settings					
iptype	modem	ppp id	Dialup/PPPoE Username	ppp pin	Dialup / PPPoE Pwd
local ip	192.168.0.50	subnet mask	255.255.255.0	router ip	192.168.0.254
dns	202.9.145.6	dns2	202.9.145.7	mac	00-09-45-00-00-00
protocol settings					
protocol	sip	use service	<input checked="" type="checkbox"/>		
service type	common	service addr	SIP Proxy DNS or IP	service id	.
nat traversal	disable	nat addr	NAT Srv IP, if NAT Enabled	nat ttl	0
phone number	NUMBER/ANI	account	NUMBER/ANI	pin	NUMBER/ANI
register port	5060	signal port	5060	control port	5060
register ttl	60	rtp tos	0	rtp port	6000
local type	phonenumber	call type	advanced	dtmf	control string
phone settings					
use dialplan	disable	dial number		ddcode	
iddcode		iddprefix	3	dddprefix	4
innerline	disable	local prefix		nonlocal prefix	
answer	5	ring type	dtmf0	use digitmap	<input type="checkbox"/>
forward number	ISP Dialup Tel No	fwd poweroff	<input type="checkbox"/>	fwd noanswer	<input type="checkbox"/>
fwd always	<input type="checkbox"/>	fwd busy	<input type="checkbox"/>	call waiting	<input type="checkbox"/>
audio settings					
audio type	g7231	audio frames	1	g.723.1 high rate	<input checked="" type="checkbox"/>
vad	<input type="checkbox"/>	agc	<input type="checkbox"/>	aec	<input checked="" type="checkbox"/>
handset in	10	handset out	20	speaker out	15
other settings					
password	1234	super password	12345678	debug	disable
sntp ip	210.59.157.10	use daylight	<input type="checkbox"/>	upgrade addr	
timezone	(GMT+05:30)Calcutta,Bombay,New Delhi				

Save/Reboot

[Address Book](#)

[Update Firmware, Digitmap and Ring](#)