

1 Linksys PAP2T – nastavení ATA adaptéru pro službu viaPhone (screenshots)

Po vstupu do webového rozhraní zvolte “**Basic View**” a “**Admin Login**”, tím se zpřístupní požadované listy menu.

Důležité parametry pro zprovoznění zařízení jsou červeně zakroužkované. Ostatní jsou většinou defaultně nastaveny od výrobce:

Záložka Info:

Zde zkontrolovat verzi firmware – **Software version**.

PAP2T byla otestována s firmware **3.1.15(LS)**. Pokud je zde verze starší, je nutné provést update z <http://firmware.linksys-cisco.cz/PAP2T/>

Záložka System: (aby bylo možné editovat tuto položku, zvolte režim „**Advanced View**“

- *Primary NTP Server:* **ntp.viapraga.cz**

Záložka Regional:

- *Time Zone:* **GMT+01:00**

Záložka Line 1:

- *Line Enable:* **Yes**
- *SIP Port:* **5060**
- *Proxy:* **sip.viagia.cz**
- *Register:* **Yes**
- *Register Expired:* **600**
- *Display name:* **přidělené telefonní číslo**
- *Password:* **přidělené heslo**
- *Auth ID:* **přidělené telefonní číslo**
- *User ID:* **přidělené telefonní číslo**
- *Use Auth ID:* **Yes**
- *Preferred Codec:* **G.711u**

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Firmware Version: 3.1.15(LS)


Phone Adapter with 2 Ports for Voice-Over-IP
PAP2

Voice

Info
System
SIP
Regional
Line 1
Line 2
User1
User2

[Basic View \(switch to advanced view\)](#)
[User Login](#)

System Information	DHCP: Enabled Host Name: LinksysPAP Current Netmask: 255.255.255.248 Primary DNS: 212.67.64.2 Secondary DNS: 212.67.64.18		Current IP: 212.67.68.30 Domain: viagia.cz Current Gateway: 212.67.68.25	
Product Information	Product Name: PAP2T Software Version: 3.1.15(LS) MAC Address: 0018F8844B8D Customization: Open		Serial Number: FLI00FB41526 Hardware Version: 0.1.5 Client Certificate: Installed	
System Status	Current Time: 7/26/2007 10:47:12 Broadcast Pkts Sent: 0 Broadcast Pkts Recv: 315 Broadcast Pkts Dropped: 0 RTP Packets Sent: 0 RTP Packets Recv: 0 SIP Messages Sent: 4 SIP Messages Recv: 6 External IP:		Elapsed Time: 00:13:17 Broadcast Bytes Sent: 0 Broadcast Bytes Recv: 18900 Broadcast Bytes Dropped: 0 RTP Bytes Sent: 0 RTP Bytes Recv: 0 SIP Bytes Sent: 2642 SIP Bytes Recv: 2445	
Line 1 Status	Display Name: 236181078 Hook State: On Last Registration At: 7/26/2007 10:43:50 Message Waiting: No Last Called Number: Mapped SIP Port: Call 1 State: Idle Call 1 Tone: None Call 1 Encoder: Call 1 Decoder: Call 1 FAX: Call 1 Type: Call 1 Remote Hold: Call 1 Callback: Call 1 Peer Name: Call 1 Peer Phone: Call 1 Duration: Call 1 Packets Sent: Call 1 Packets Recv: Call 1 Bytes Sent: Call 1 Bytes Recv: Call 1 Decode Latency: Call 1 Jitter: Call 1 Round Trip Delay: Call 1 Packets Lost: Call 1 Packet Error: Call 1 Mapped RTP Port:		User ID: 236181078 Registration State: Online Next Registration In: 392 s Call Back Active: No Last Caller Number: Call 2 State: Idle Call 2 Tone: None Call 2 Encoder: Call 2 Decoder: Call 2 FAX: Call 2 Type: Call 2 Remote Hold: Call 2 Callback: Call 2 Peer Name: Call 2 Peer Phone: Call 2 Duration: Call 2 Packets Sent: Call 2 Packets Recv: Call 2 Bytes Sent: Call 2 Bytes Recv: Call 2 Decode Latency: Call 2 Jitter: Call 2 Round Trip Delay: Call 2 Packets Lost: Call 2 Packet Error: Call 2 Mapped RTP Port:	
Line 2 Status	Display Name: Hook State: On Last Registration At: Message Waiting: No Last Called Number: Mapped SIP Port: Call 1 State: Idle Call 1 Tone: None Call 1 Type: Call 1 Encoder: Call 1 Decoder: Call 1 FAX: Call 1 Remote Hold: Call 1 Callback:		User ID: Registration State: Offline Next Registration In: Call Back Active: No Last Caller Number: Call 2 State: Idle Call 2 Tone: None Call 2 Type: Call 2 Encoder: Call 2 Decoder: Call 2 FAX: Call 2 Remote Hold: Call 2 Callback:	

Call 1 Peer Name: Call 1 Peer Phone: Call 1 Duration: Call 1 Packets Sent: Call 1 Packets Recv: Call 1 Bytes Sent: Call 1 Bytes Recv: Call 1 Decode Latency: Call 1 Jitter: Call 1 Round Trip Delay: Call 1 Packets Lost: Call 1 Packet Error: Call 1 Mapped RTP Port:	Call 2 Peer Name: Call 2 Peer Phone: Call 2 Duration: Call 2 Packets Sent: Call 2 Packets Recv: Call 2 Bytes Sent: Call 2 Bytes Recv: Call 2 Decode Latency: Call 2 Jitter: Call 2 Round Trip Delay: Call 2 Packets Lost: Call 2 Packet Error: Call 2 Mapped RTP Port:	
<input type="button" value="Save Settings"/> <input type="button" value="Cancel Settings"/>		

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Phone Adapter with 2 Ports for Voice-Over-IP
PAP2

Voice
User Login

Info System SIP Provisioning Regional Line 1 Line 2 User 1 User 2


[Advanced View \(switch to basic view\)](#)

System Configuration

Internet Connection Type

Optional Network Configuration

Restricted Access Domains:	<input type="text"/>	Web Server Port:	<input type="text" value="80"/>
Enable Web Server:	<input type="text" value="yes"/>	Admin Passwd:	<input type="text"/>
Enable Web Admin Access:	<input type="text" value="yes"/>	User Password:	<input type="text"/>
DHCP:	<input type="text" value="yes"/>	Static IP:	<input type="text"/>
Static IP:	<input type="text"/>	Gateway:	<input type="text"/>
Gateway:	<input type="text"/>	NetMask:	<input type="text"/>
HostName:	<input type="text"/>	Domain:	<input type="text"/>
Primary DNS:	<input type="text"/>	Secondary DNS:	<input type="text"/>
DNS Server Order:	<input type="text" value="Manual"/>	DNS Query Mode:	<input type="text" value="Parallel"/>
Syslog Server:	<input type="text"/>	Debug Server:	<input type="text"/>
Debug Level:	<input type="text" value="0"/>	Primary NTP Server:	<input type="text" value="ntp.viapruga.cz"/>
Secondary NTP Server:	<input type="text"/>		



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Info System **SIP** Regional Line 1 Line 2 User 1 User 2
[User Login](#)

Basic View [\(switch to advanced view\)](#)

Response Status Code Handling	SIP1 RSC: <input type="text"/>	SIP2 RSC: <input type="text"/>	
	SIP3 RSC: <input type="text"/>	SIP4 RSC: <input type="text"/>	
RTP Parameters	RTP Port Min: <input type="text" value="16384"/>	RTP Port Max: <input type="text" value="16482"/>	
SDP Payload Types	NSE Dynamic Payload: <input type="text" value="100"/>	AVT Dynamic Payload: <input type="text" value="101"/>	
	G726r16 Dynamic Payload: <input type="text" value="98"/>	G726r24 Dynamic Payload: <input type="text" value="97"/>	
	G726r40 Dynamic Payload: <input type="text" value="96"/>	G729b Dynamic Payload: <input type="text" value="99"/>	

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Voice

Info System SIP Regional Line 1 Line 2 User 1 User 2

Basic View (switch to advanced view)
User Login

Control Timer Values (sec)	Call Back Expires: <input type="text" value="1800"/>	Call Back Retry Intvl: <input type="text" value="30"/>
Vertical Service Activation Codes	Call Return Code: <input type="text" value="*69"/>	Blind Transfer Code: <input type="text" value="*98"/>
	Call Back Act Code: <input type="text" value="*66"/>	Call Back Deact Code: <input type="text" value="*86"/>
	Cfwd All Act Code: <input type="text" value="*72"/>	Cfwd All Deact Code: <input type="text" value="*73"/>
	Cfwd Busy Act Code: <input type="text" value="*90"/>	Cfwd Busy Deact Code: <input type="text" value="*91"/>
	Cfwd No Ans Act Code: <input type="text" value="*92"/>	Cfwd No Ans Deact Code: <input type="text" value="*93"/>
	Cfwd Last Act Code: <input type="text" value="*63"/>	Cfwd Last Deact Code: <input type="text" value="*83"/>
	Block Last Act Code: <input type="text" value="*60"/>	Block Last Deact Code: <input type="text" value="*80"/>
	Accept Last Act Code: <input type="text" value="*64"/>	Accept Last Deact Code: <input type="text" value="*84"/>
	CW Act Code: <input type="text" value="*56"/>	CW Deact Code: <input type="text" value="*57"/>
	CW Per Call Act Code: <input type="text" value="*71"/>	CW Per Call Deact Code: <input type="text" value="*70"/>
	Block CID Act Code: <input type="text" value="*67"/>	Block CID Deact Code: <input type="text" value="*68"/>
	Block CID Per Call Act Code: <input type="text" value="*81"/>	Block CID Per Call Deact Code: <input type="text" value="*82"/>
	Block ANC Act Code: <input type="text" value="*77"/>	Block ANC Deact Code: <input type="text" value="*87"/>
	DND Act Code: <input type="text" value="*78"/>	DND Deact Code: <input type="text" value="*79"/>
	CID Act Code: <input type="text" value="*65"/>	CID Deact Code: <input type="text" value="*85"/>
	CWCID Act Code: <input type="text" value="*25"/>	CWCID Deact Code: <input type="text" value="*45"/>
	Dist Ring Act Code: <input type="text" value="*26"/>	Dist Ring Deact Code: <input type="text" value="*46"/>
Vertical Service Announcement Codes	Set Local Date (mm/dd): <input type="text"/>	Set Local Time (HH/mm): <input type="text"/>
Outbound Call Codec Selection Codes	Time Zone: <input type="text" value="GMT+01:00"/>	FXS Port Impedance: <input type="text" value="600"/>
Miscellaneous		

Save Settings Cancel Settings



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Voice

Info System SIP Regional Line 1 Line 2 User 1 User 2

Basic View (switch to advanced view) User Login

SIP Settings

Proxy and Registration

Subscriber Information

Supplementary Service Subscription

Audio Configuration

Line Enable:

SIP Port:

Proxy: Register:

Make Call Without Reg: Register Expires:

Ans Call Without Reg:

Display Name: User ID:

Password: Use Auth ID:


Auth ID:

Call Waiting Serv: <input type="text" value="yes"/>	Block CID Serv: <input type="text" value="yes"/>
Block ANC Serv: <input type="text" value="yes"/>	Dist Ring Serv: <input type="text" value="yes"/>
Cfwd All Serv: <input type="text" value="yes"/>	Cfwd Busy Serv: <input type="text" value="yes"/>
Cfwd No Ans Serv: <input type="text" value="yes"/>	Cfwd Sel Serv: <input type="text" value="yes"/>
Cfwd Last Serv: <input type="text" value="yes"/>	Block Last Serv: <input type="text" value="yes"/>
Accept Last Serv: <input type="text" value="yes"/>	DND Serv: <input type="text" value="yes"/>
CID Serv: <input type="text" value="yes"/>	CWCID Serv: <input type="text" value="yes"/>
Call Return Serv: <input type="text" value="yes"/>	Call Back Serv: <input type="text" value="yes"/>
Three Way Call Serv: <input type="text" value="yes"/>	Three Way Conf Serv: <input type="text" value="yes"/>
Attn Transfer Serv: <input type="text" value="yes"/>	Unattn Transfer Serv: <input type="text" value="yes"/>
MWI Serv: <input type="text" value="yes"/>	VMWI Serv: <input type="text" value="yes"/>

Preferred Codec: Silence Supp Enable:

Use Pref Codec Only: FAX CED Detect Enable:

DTMF Tx Method:



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Info System SIP Regional Line 1 Line 2 **User 1** User 2

Basic View [\(switch to advanced view\)](#)
[User Login](#)

Call Forward Settings	Cfwd All Dest: <input type="text"/> Cfwd No Ans Dest: <input type="text"/>	Cfwd Busy Dest: <input type="text"/> Cfwd No Ans Delay: <input type="text" value="20"/>
Selective Call Forward Settings	Cfwd Sel1 Caller: <input type="text"/> Cfwd Sel2 Caller: <input type="text"/> Cfwd Sel3 Caller: <input type="text"/> Cfwd Sel4 Caller: <input type="text"/> Cfwd Sel5 Caller: <input type="text"/> Cfwd Sel6 Caller: <input type="text"/> Cfwd Sel7 Caller: <input type="text"/> Cfwd Sel8 Caller: <input type="text"/> Cfwd Last Caller: <input type="text"/> Block Last Caller: <input type="text"/>	Cfwd Sel1 Dest: <input type="text"/> Cfwd Sel2 Dest: <input type="text"/> Cfwd Sel3 Dest: <input type="text"/> Cfwd Sel4 Dest: <input type="text"/> Cfwd Sel5 Dest: <input type="text"/> Cfwd Sel6 Dest: <input type="text"/> Cfwd Sel7 Dest: <input type="text"/> Cfwd Sel8 Dest: <input type="text"/> Cfwd Last Dest: <input type="text"/> Accept Last Caller: <input type="text"/>
Supplementary Service Settings	CW Setting: <input type="text" value="yes"/> Block ANC Setting: <input type="text" value="no"/> CID Setting: <input type="text" value="yes"/> Dist Ring Setting: <input type="text" value="yes"/> Message Waiting: <input type="text" value="no"/>	Block CID Setting: <input type="text" value="no"/> DND Setting: <input type="text" value="no"/> CWCID Setting: <input type="text" value="yes"/> Secure Call Setting: <input type="text" value="no"/> DND Activated: <input type="text" value="no"/>
Distinctive Ring Settings	Ring1 Caller: <input type="text"/> Ring3 Caller: <input type="text"/> Ring5 Caller: <input type="text"/> Ring7 Caller: <input type="text"/>	Ring2 Caller: <input type="text"/> Ring4 Caller: <input type="text"/> Ring6 Caller: <input type="text"/> Ring8 Caller: <input type="text"/>
Ring Settings	Default Ring: <input type="text" value="1"/> Hold Reminder Ring: <input type="text" value="8"/> Cfwd Ring Splash Len: <input type="text" value="0"/> VMWI Ring Splash Len: <input type="text" value="0"/>	Default CWT: <input type="text" value="1"/> Call Back Ring: <input type="text" value="7"/> Cbik Ring Splash Len: <input type="text" value="0"/>