Siemens Gigaset A580 IP - instrukcja

Do poprawnej konfiguracji telefonu VoIP należy posłużyć się **trzema informacjami** otrzymanymi w procesie rejestracji:

- 1) Numer konta SIP **48**********
- 2) Hasło konta SIP *******
- 3) Serwer SIP sip.alekontakt.pl

Telefon Siemens Gigaset A580IP podłączamy według instrukcji do prądu oraz Internetu. Aby zalogować się do panelu konfiguracyjnego należy na bramce wcisnąć niebieski przycisk. Po chwili na słuchawce pojawi się adres IP bramki, który wpisujemy do przeglądarki i potwierdzamy. Po chwili zostaniemy przekierowani do strony, na której należy wpisać kod PIN: "**0000**" po czym zaakceptować klikając "**OK**" **Ze względów bezpieczeństwa prosimy o zmianę domyślnego hasła dostępu do konfiguracji urządzenia.**

Gigaset A580 IP

Login		?
	Welcome	
	You can use this interface to administer your device. For your security, the configuration program is protected with the system pin.	
	Language for menus and dialogs English	
	Please enter your system pin OK	

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IP Configuration IP Connection Connections Name / Provider Suffix Status Active Audio 1. IP1 #1 Disabled Edit I Number Assignment 2. IP2 #2 Disabled Edit I Call Forwarding 0 IP3 Other Provider #3 Disabled Edit I Dialling Plans 3. IP3 Other Provider #4 Disabled Edit I Advanced Settings 4. IP4 #4 Disabled Edit I Messaging 5. IP5 #5 Disabled Edit I Handsets 6. IP6 Other Provider #6 Disabled Edit I Gigaset.net Images Suffix Status Active Active Active Active	Home Settings	Status				Log (
Name / Provider Suffix Status Active Audio 1. IP1 #1 Disabled Edit Image: Connections Image: Conn	Configuration	IP Connection				3
Audio 1. IP1 vider Provider #1 Disabled Edit Image: Call Forwarding Call Forwarding 2. IP2 vider Provider #2 Disabled Edit Image: Call Forwarding Dialling Plans 3. IP3 vider Provider #3 Disabled Edit Image: Call Forwarding Network Mailbox Advanced Settings 4. IP4 vider Provider #4 Disabled Edit Image: Call Forwarding Info Services 5. IP5 vider Provider #5 Disabled Edit Image: Call Forwarding Handsets 6. IP6 vider Provider #6 Disabled Edit Image: Call Forwarding Gigaset.net Name Suffix Status Active	onnections		Name / Provider	Suffix Status	Active	
Number Assignment 2. IP2 #2 Disabled Edit Image: California constraints of the provider California Plans 3. IP3 #3 Disabled Edit Image: California constraints of the provider Network Mailbox 3. IP3 #3 Disabled Edit Image: California constraints of the provider Advanced Settings 4. IP4 #4 Disabled Edit Image: California constraints of the provider Messaging Other Provider #5 Disabled Edit Image: California constraints of the provider Image: Californi	udio	1.	IP1 Other Provider	#1 Disabled	Edit	
Dialling Plans 3. IP3 #3 Disabled Edit Image: Context Provider Advanced Settings 4. IP4 #4 Disabled Edit Image: Context Provider Messaging 0ther Provider #5 Disabled Edit Image: Context Provider Info Services 5. IP5 #5 Disabled Edit Image: Context Provider Handsets 0ther Provider 0ther Provider #6 Disabled Edit Image: Context Provider Miscellaneous 6. IP6 #6 Disabled Edit Image: Context Provider Gigaset.net Name Suffix Status Active	lumber Assignment Sall Forwarding	2.	IP2 Other Provider	#2 Disabled	Edit	
Advanced Settings 4. IP4 #4 Disabled Edit	Dialling Plans Network Mailbox	3.	IP3 Other Provider	#3 Disabled	Edit	
Info Services 5. IP5 #5 Disabled Edit Handsets 6. IP6 #6 Disabled Edit Miscellaneous 6. IP6 #6 Disabled Edit Gigaset.net Name Suffix Status Active	dvanced Settings	4.	IP4 Other Provider	#4 Disabled	Edit	
Handsels Miscellaneous Gigaset.net Name Suffix Status Active) Services	5.	IP5 Other Provider	#5 Disabled	Edit	
Gigaset.net Name Suffix Status Active	cellaneous	6.	IP6 Other Provider	#6 Disabled	Edit	
Name Suffix Status Active		Gigaset.net				
Circostast #0 Devisionad			Name	Suffix Status	Active	
olgasetilet #a Registered Edit			Gigaset.net	#9 Registered	Edit	
Fixed Line Connection		Fixed Line Connection				
Name Suffix			Name	Suffix		

Na stronie, która się otworzy należy jeszcze kliknąć w przycisk "**Show advanced Settings**" aby ukazały nam się wszystkie potrzebne opcje:

Home	Settings	Status		L
P Configuration		1. IP Connection		
Felephony	_		You can replace the default name with a name or the actual	
Connections			phone number to distinguish this connection.	
Audio		Connection Name or	IP1	
Number Assignment		Number.		
Call Forwarding		Auto Configuration		
Dialling Plans			If your provider has issued you with a configuration code, you	
Network Mailbox			can use it to start the automatic connection configuration here.	
Advanced Settings	Aut	o Configuration Code:		
dessaging			Start Auto Configuration	
nfo Services			etat hat soniga aton	
Handsets				
Miscellaneous		Provider:	Other Provider Select VoIP Provider	
	Pe	ersonal Provider Data		
		Authentication Name:		
	Aut	hentication password:		
		Username:		
		Display name:		
			Show Advanced Settings	
			Set Cancel Delete	

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Ostatni krok polega na konfiguracji naszego konta Alekontakt, poniższe zrzuty przedstawiają poprawne ustawienia używając danych uzyskanych w procesie rejestracji:

Gigaset	A580 IP	
Home	Settings Status	Log Off
IP Configuration	1. IP Connection	?
Telephony Connections	_	You can replace the default name with a name or the actual phone number to distinguish this connection.
Audio Number Assignment	Connection Name or Number:	Alekontakt
Call Forwarding Dialling Plans	Auto Configuration	If your provider has issued you with a configuration code, you
Network Mailbox Advanced Settings	Auto Configuration Code:	can use it to start the automatic connection configuration here.
Messaging Info Services		Start Auto Configuration
Handsets Miscellaneous	Provider:	Other Provider Select VoIP Provider
	Dareonal Drovidar Data	
	Authentication Name:	49*******
	Authentication password:	*******
	Username:	AG******
	Display name:	49*******
		Hide Advanced Settings
	General Provider Data	
	Domain:	sip.alekontakt.pl
	Proxy server address:	
	Proxy server port:	5060
	Registrar server:	
	Registrar server port:	5060
	Registration refresh time:	180 sec
	Network	
	STUN enabled:	O Yes 💿 No
	STUN server:	
	STUN port:	3478
	STUN refresh time:	240 sec
	NAT refresh time:	20 sec
	Outbound proxy mode:	○ Always ⊙ Auto ○ Never
	Outbound proxy:	siplalekontakt.pl
	Outbound proxy port:	5060
		Set Cancel Delete

Teraz wystarczy już tylko zapisać konfigurację i używać telefonu.