How to configure AlphaTECH IP BOLD 65 Intercom on Wildix PBX

For network settings and mounting guide, refer to:

http://www.alphatechtechnologies.cz/soubory_edit/Ke_stazeni_auto/EN/Manuals/IP-BOLD65-quick-setup-v1.2.pdf

Setup user on Wildix PBX

Create a new user

Edit			×
	User 🛊		
User Name	Door Phone		
Login			
Phone	199		
Fax			
Office			
Email			
Mobility			
Dialplan	users (Internal dialplan)	\$)	
Fax dialplan	users (Internal dialplan)	\$	
Language	En 🛊		
Group	Default 🗘		
Department			

Clic on "Set Password" to set SIP/VoIP password

oor Phone							- in president			check		
		199					users	users		Default		suppor
- S	et passw	ords	Edit pre	ferences	Send	d Welcome I	Message	Move users to	o ano	ther PBX	Export CSV	Impor
rds								X	1			
	Gjkml	buq#%(0			Generate	e) (Hide	•				
	wa2o	gly#nf			•	Generate	Hide	2				
							Ok	Cancel				
	ds	ds Gjkml wa2o	ds Gjkmbuq#% wa2ogly#nf	ds Gjkmbuq#%0 wa2ogly#nf	ds Gjkmbuq#%0 wa2ogly#nf	ds Gjkmbuq#%0 wa2ogly#nf	ds Gjkmbuq#%0 OGenerate wa2ogly#nf OGenerate	rds Gjkmbuq#%0 Generate Hide wa2ogly#nf Generate Hide Ok	ds X Gjkmbuq#%0 Generate Hide wa2ogly#nf Generate Hide Ok Cancel			

Setup IP BOLD

SIP parameters

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IP BOLD		Tech
Current status	SIP para	ameters
Network setting	SIP mode:	SIP server
Network SIP parameters Web server	Display name: Account: Auth. Id:	VoIP Guard 199 199
Basic settings	Password:	
Extended settings Service	Send register: Registration server:	✓ 192.168.133.14
Video camera	Expiration [sec]: Registrate after restart:	600 ©
	SIP server: Port:	192.168.133.14 5060
	Outbound proxy: Port:	5060
	SIP Transport:	UDP ᅌ
	Provisional code:	180 Ringing
	Enable Symmetric RTP: Registration	successful Default values Save

SIP mode	: SIP server
Account	: 199 (internal number configured in PBX)
Auth.Id.	: 199 (as internal number)
Password	: SIP/VOIP password set in user config of PBX, i.e. wa2ogly#nf
Registration server	: IP address of PBX
SIP server	: IP address of PBX
SIP Transport	: UDP (usually)

ALPHATECH TECHN	OLOGIES s.r.o. 🦃 🖊	ILPHN *
IP BOLD		Tech
Num	ıber: 🤟	
	Phone	ebook
Current status		
Network setting	Title:	
Basic settings	Email:	
Phonebook	Enabled:	
FIGHEDOOK	1. call number:	102
Relay	Timetable:	None 📀
Door sensors	Calling:	Sequential 🔇
Setting SNMP		the state of the s
Timetable	2. call number:	Concerned and the second se
Time setting	Timetable:	None ᅌ
E-mail	Calling:	Sequential ᅌ
Extended settings	2 cell numbers	
Service	5. can number:	Nana 🛆
	Calling:	Requested 2
Video camera	cannig.	Sequentian
	4. call number:	
	Timetable:	None 😳
	Calling:	Sequential
	5. call number:	
	Timetable:	None ᅌ
	Calling:	Sequential
	External code for relay	1:
	External code for relay	2:
	External code for relay	3:
	External code for relay	4:
		Default values Save

1...5 call number: configure a single or sequence of numbers to distribuite call to several numbers.

Note: If WP600A, iOS or Android device, video starts automatically!