

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 ▾

User Name

Login

Phone

Fax

Office

Email

Mobility

Dialplan users (Internal dialplan) ▾

Fax dialplan users (Internal dialplan) ▾

Language En ▾

Group Default ▾

Department

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

	User Name	Login	Phone	Fax	Office	Email	Mobility	Dialplan	Fax dialp...	Group	Department	PBX
	Door Phone		199					users	users	Default		suppor...

Set passwords ✕

WEB ●

SIP/VoIP ●

Setup IP BOLD

SIP parameters

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IP BOLD

SIP parameters

SIP mode: SIP server

Display name: VoIP Guard

Account: 199

Auth. Id: 199

Password:

Send register:

Registration server: 192.168.133.14

Port: 5060

Expiration [sec]: 600

Registrate after restart:

SIP server: 192.168.133.14

Port: 5060

Outbound proxy:

Port: 5060

SIP Transport: UDP

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)

Basic settings

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IP BOLD

Number: **1**

Phonebook

Title:	<input type="text"/>
Email:	<input type="text"/>
Enabled:	<input checked="" type="checkbox"/>
1. call number:	<input type="text" value="102"/>
Timetable:	None <input type="button" value="v"/>
Calling:	Sequential <input type="button" value="v"/>
2. call number:	<input type="text"/>
Timetable:	None <input type="button" value="v"/>
Calling:	Sequential <input type="button" value="v"/>
3. call number:	<input type="text"/>
Timetable:	None <input type="button" value="v"/>
Calling:	Sequential <input type="button" value="v"/>
4. call number:	<input type="text"/>
Timetable:	None <input type="button" value="v"/>
Calling:	Sequential <input type="button" value="v"/>
5. call number:	<input type="text"/>
Timetable:	None <input type="button" value="v"/>
Calling:	Sequential <input type="button" value="v"/>
External code for relay 1:	<input type="text"/>
External code for relay 2:	<input type="text"/>
External code for relay 3:	<input type="text"/>
External code for relay 4:	<input type="text"/>

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

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