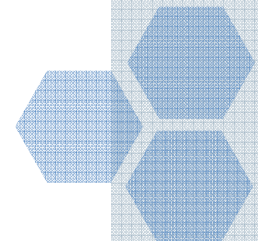
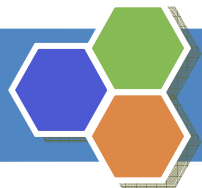


Yeastar - IPPBX

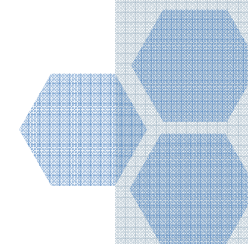
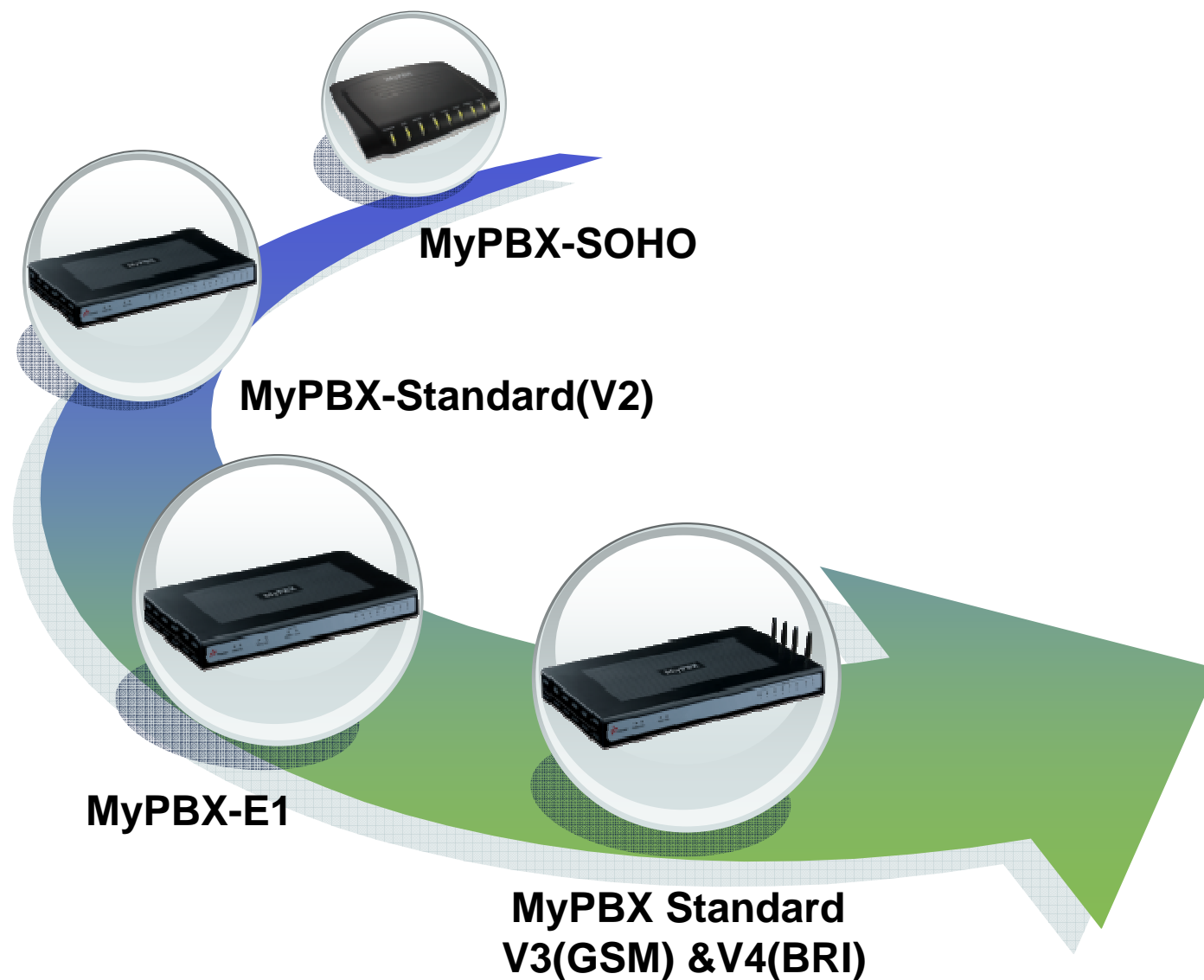
MyPBX

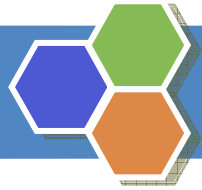
Embedded Hybrid IP-PBX





# Yeastar - MyPBX Series





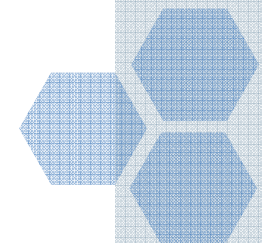
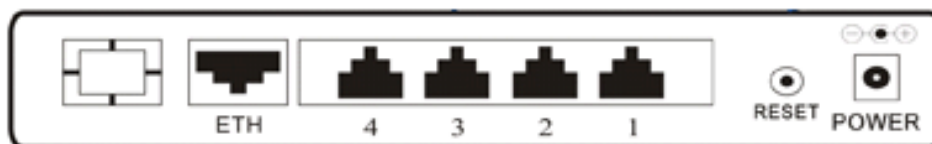
# IPPBX – MyPBX SOHO

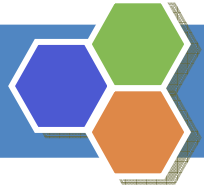
## 1. MyPBX SOHO – IPPBX for Small Office and Home Office

### 1) Front Side



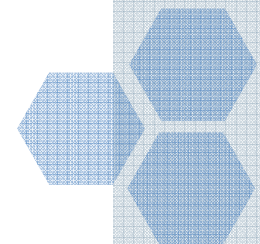
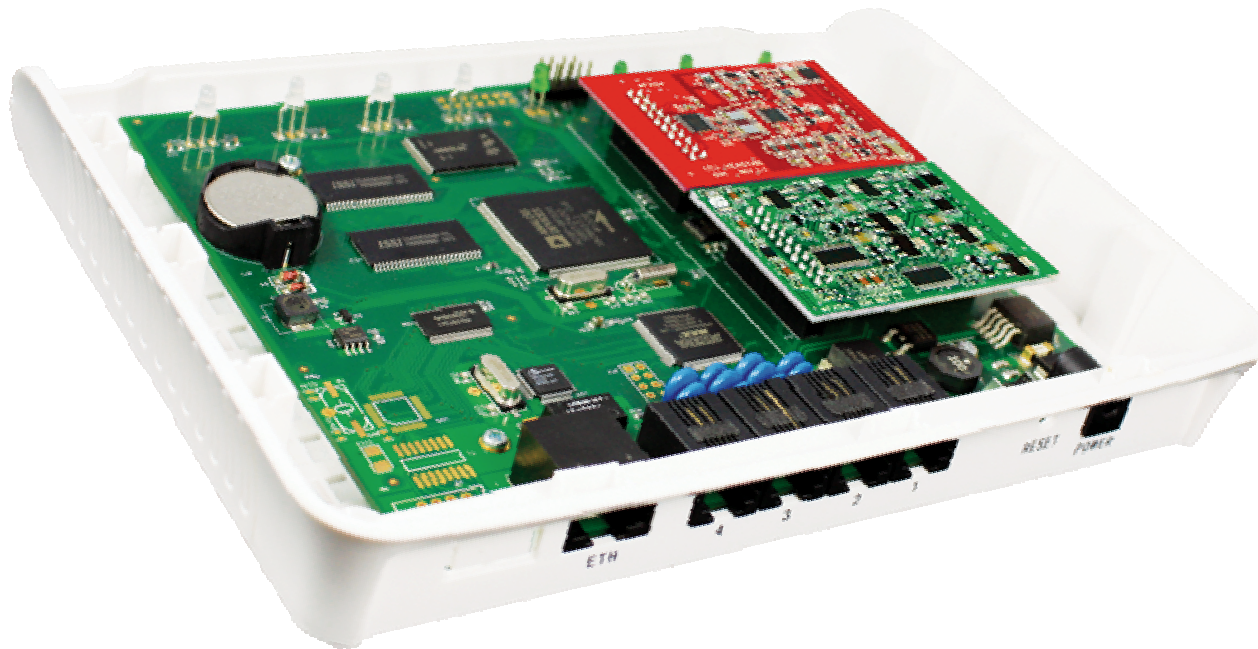
### 2) Back Side

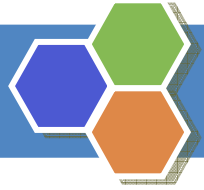




# IPPBX – MyPBX SOHO

## 3) SOHO Internal





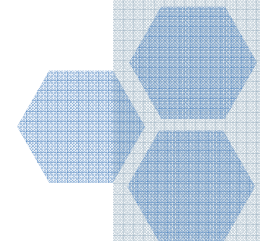
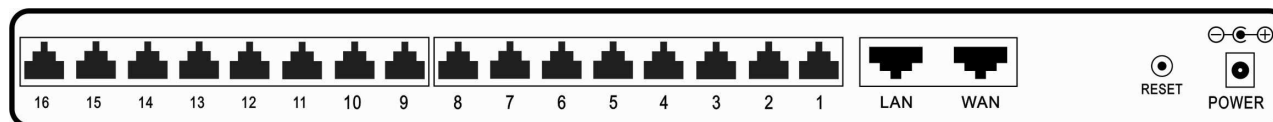
# IPPBX – MyPBX Standard

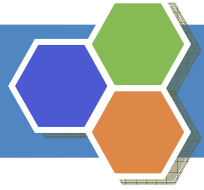
## 2. MyPBX Standard – IPPBX for Small Businesses

### 1) Front Side



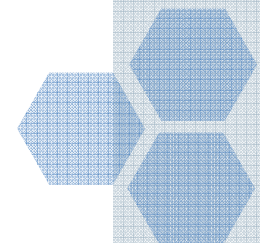
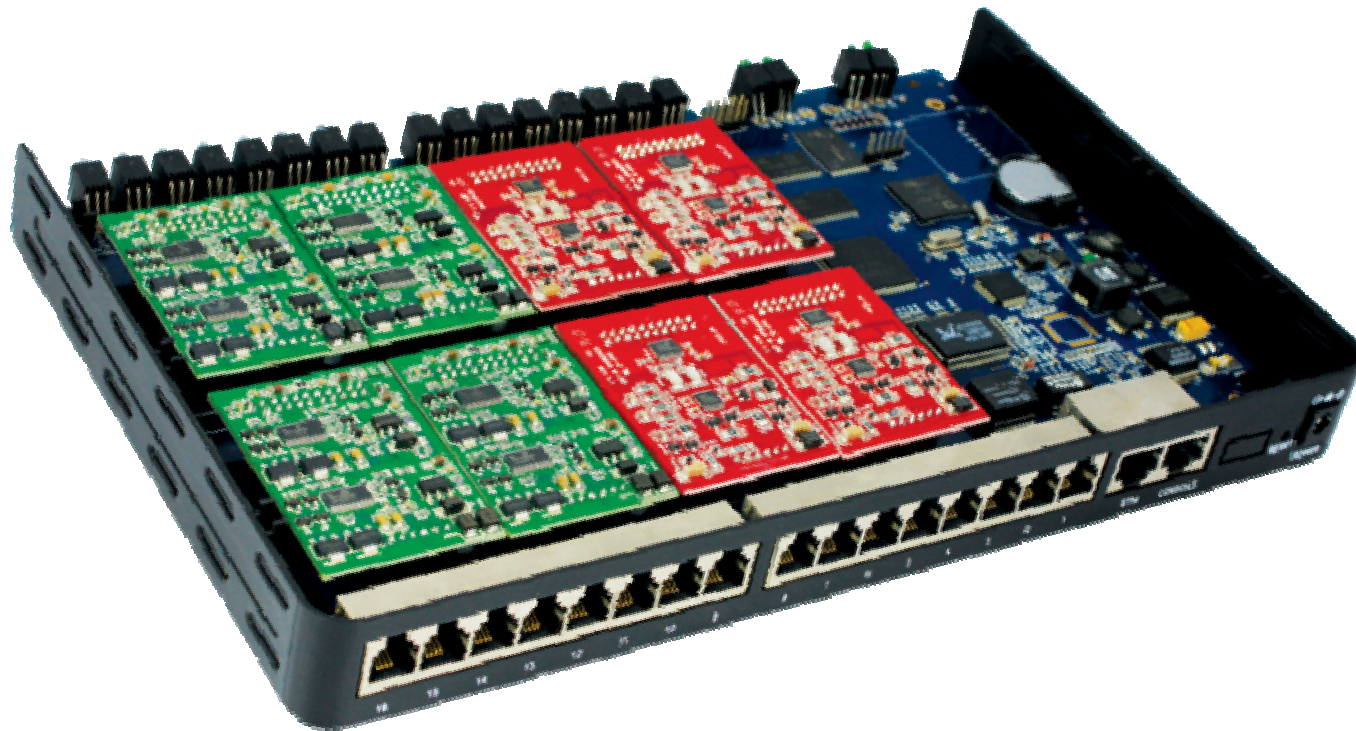
### 2) Back Side

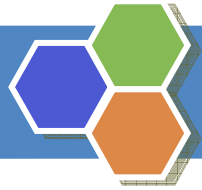




# IPPBX – MyPBX Standard

## 3) Standard Inside





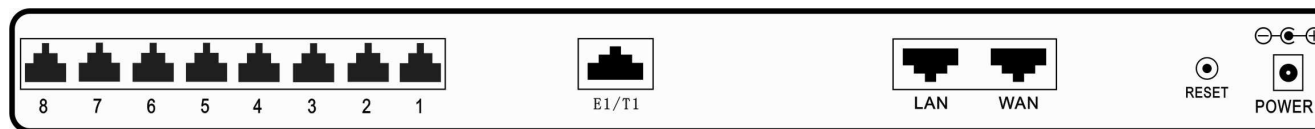
# IPPBX – MyPBX E1

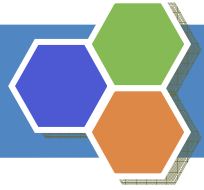
## 3. MyPBX E1 – IPPBX for Small Businesses

### 1) Front Side



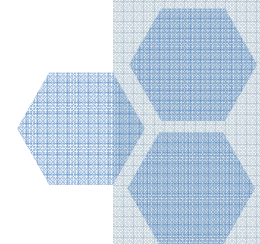
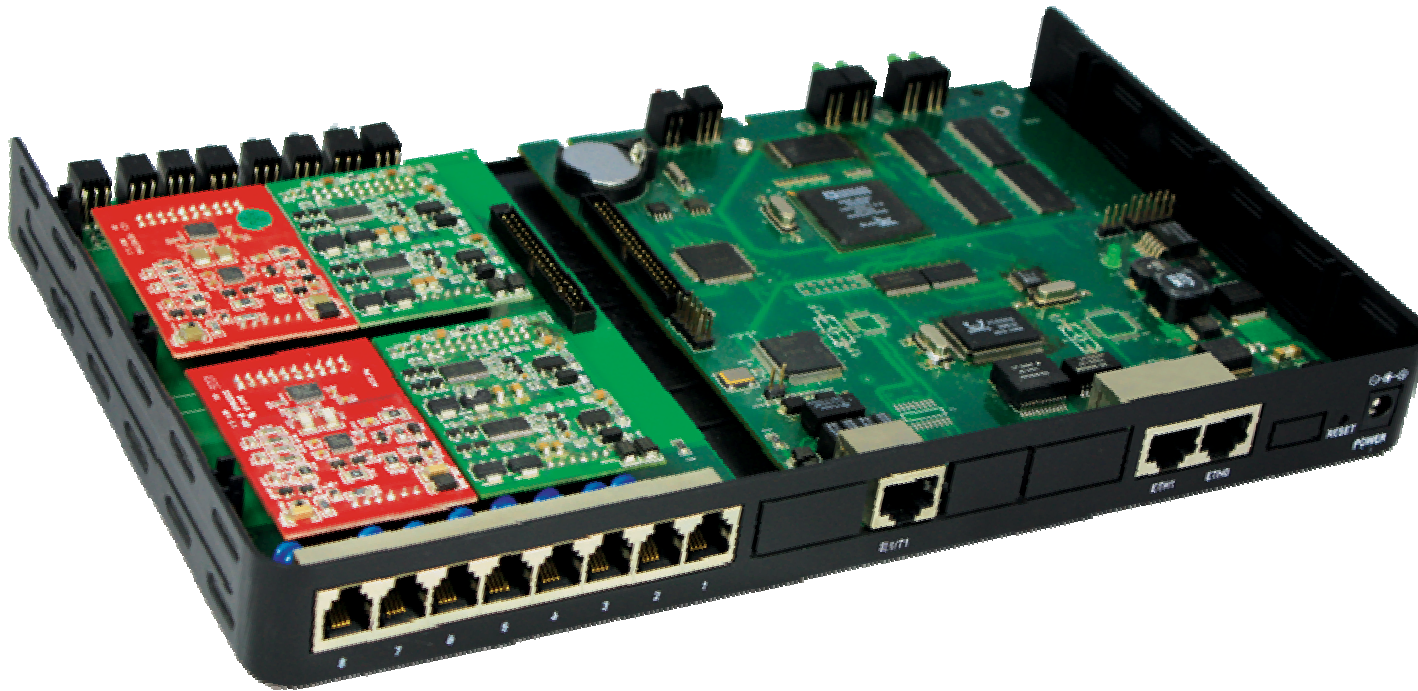
### 2) Back Side

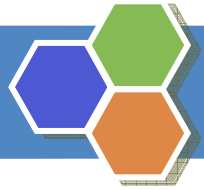




# IPPBX – MyPBX E1

## 3) E1 Internal





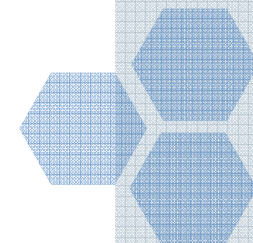
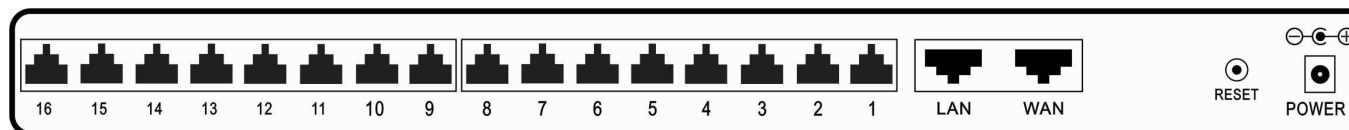
# IPPBX – MyPBX GSM

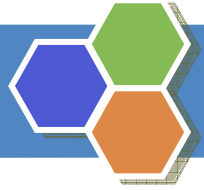
## 4. MyPBX GSM&BRI – IPPBX for Small Businesses

### 1) Front Side



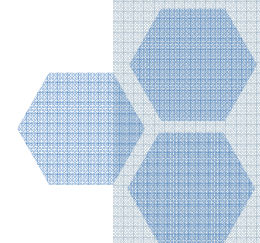
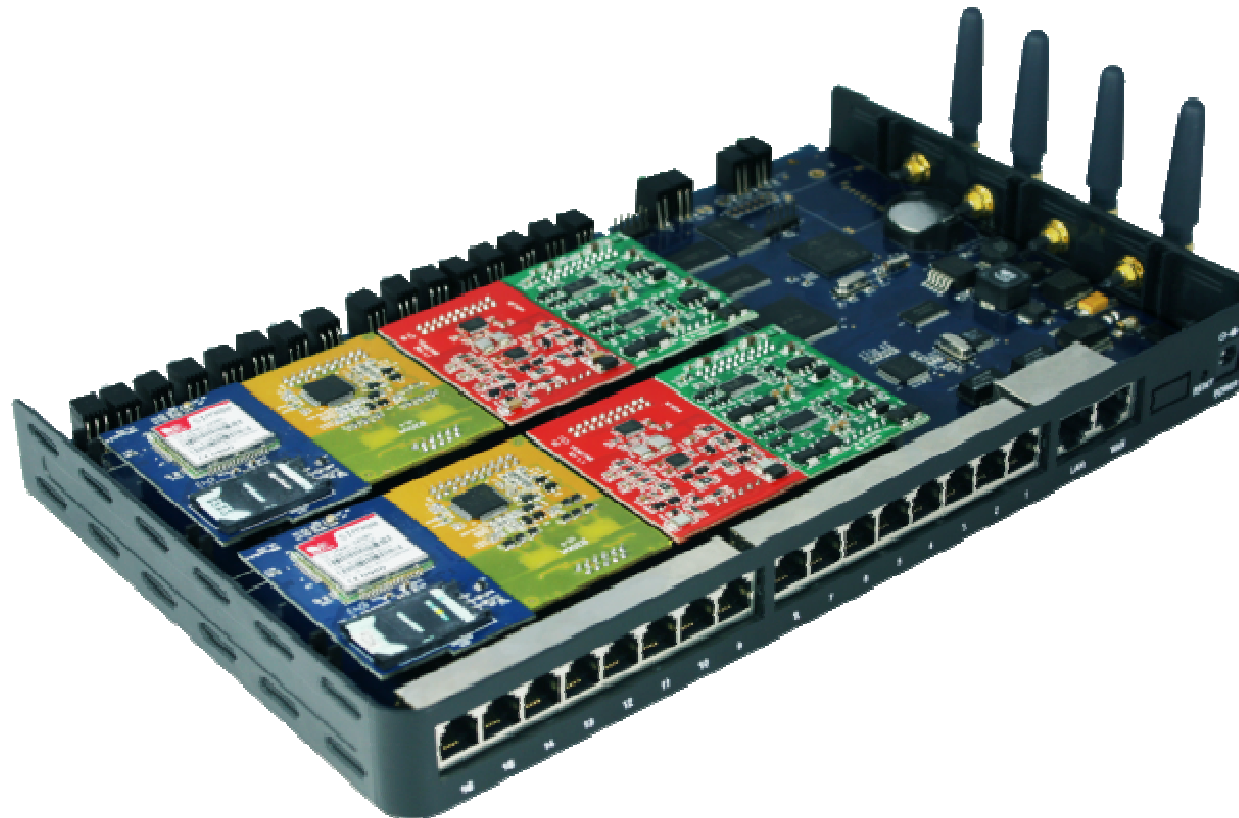
### 2) Back Side

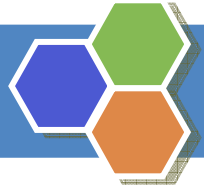




# IPPBX – MyPBX GSM

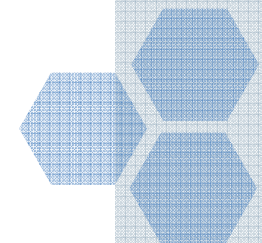
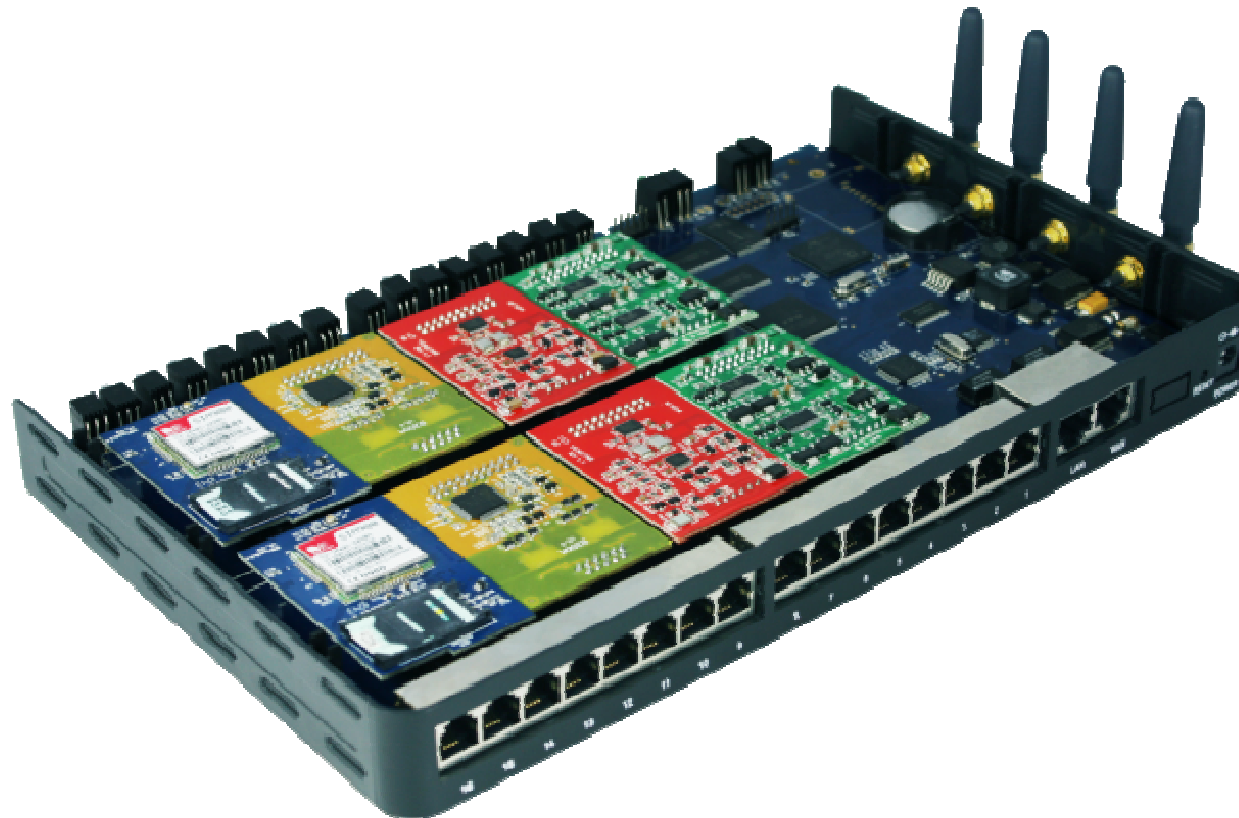
## 3) GSM Internal





# IPPBX – MyPBX BRI

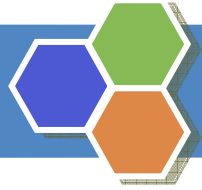
## 4) BRI Internal





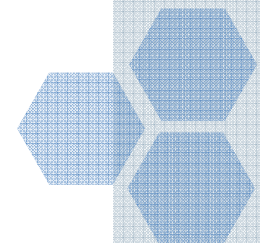
# MyPBX Series - Comparison

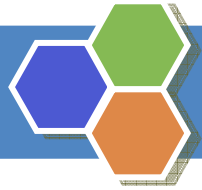
	<b>MyPBX SOHO</b>	<b>MyPBX Standard V2</b>	<b>MyPBX Standard V3 (GSM)</b>	<b>MyPBX Standard V4 (BRI)</b>	<b>MyPBX E1</b>
Size & Weight	193x153x30 mm (0.5kgs)	280x175x33mm (0.7kgs)	280x175x33mm (0.7kgs)	280x175x33mm (0.7kgs)	280x175x33mm (0.6kgs)
Analog Ports	4	16	16	16	8
PRI Ports (E1/T1)	0	0	0	0	1
GSM Ports	0	0	4	4	0
BRI Ports	4	0	0	4	0
LAN Port	1	2	1	1	1
WAN Port	0	0	1	1	1
PPPoE Function	No	No	Yes	Yes	Yes
CPU	BF533-400M	BF537-600M	BF537-600MHz	BF537-600M	BF561-600M
Onboard RAM	64M	128M	128M	128M	128M
Flash	512M	512M	512M	512M	512M
Users	36	100	100	100	100
Concurrent Calls	8	22	22	22	22
Voice Mail	4000min	4000min	4000min	4000min	4000min
Codec	G.711 A/u-law,G.726, G.729 A, GSM, Speex, H261,H263,H263p, H264	G.711 A/u-law,G.726, G.729 A, GSM, Speex, H261,H263,H263p ,H264	G.711 A/u-law,G.726, G.729 A, GSM, Speex, H261,H263,H263p, H264	G.711 A/u-law,G.726, G.729 A, GSM, Speex, H261,H263,H263p,H 264	G.711 A/u-law,G.726, G.729 A, GSM, Speex, H261,H263,H263p,H 264



# IPPBX – MyPBX(1U)

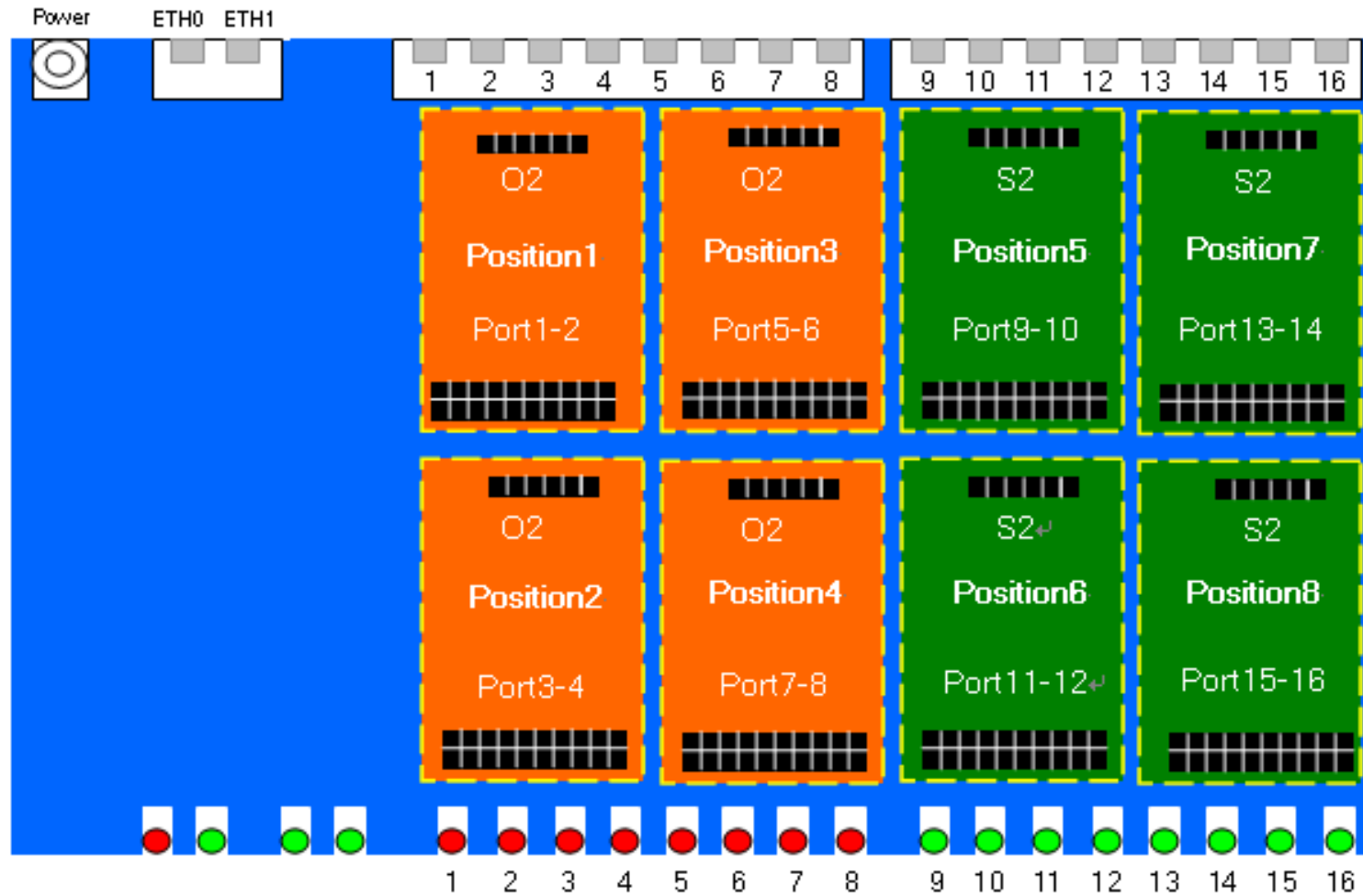
## 5) MyPBX (1U Rack Mount)

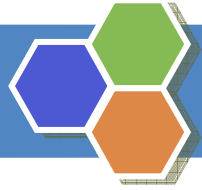




# MyPBX-Easy to use

## A. Modules Changeable



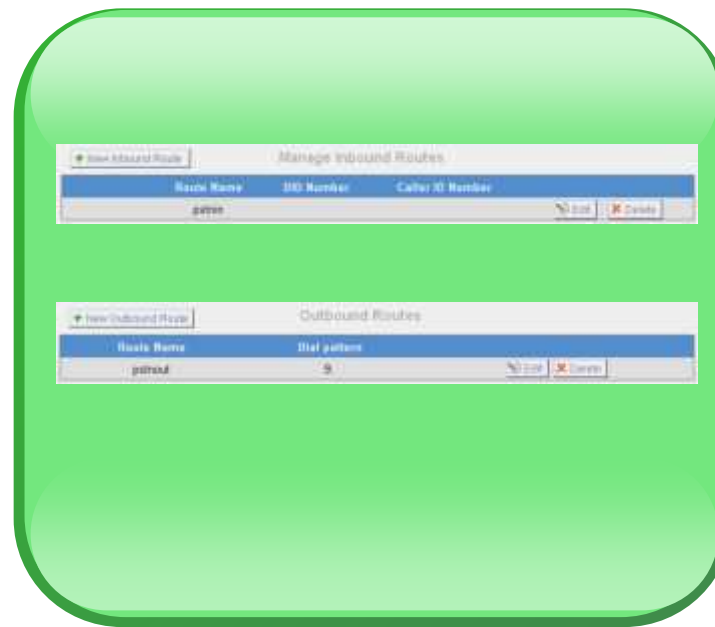


# MyPBX-Easy to use

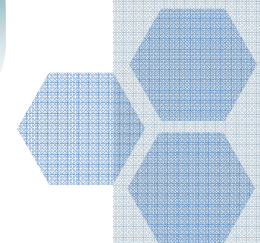
B. Basic configurations are available automatically.

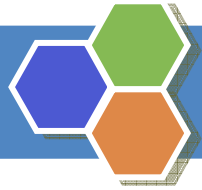


Extension and Trunk



Inbound and Outbound Route





# MyPBX-Easy to use

## C. Real-time clock for auto time synch.

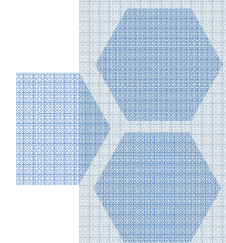
**Date & Time**

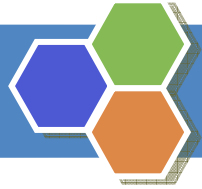
**Server Time:** Fri Feb 26 0:13:48 2010

**Time Zone:** GMT-08:00 Pacific Time (US and Canada) ▼

☒ **Automatically Synchronize With An Internet Time Server**  
NTP Server: pool.ntp.org

☐ **Set New Date & Time Manually**  
Date:   
Time:  :  AM





# MyPBX-Easy to use

## D. Auto-provision

Create New Phone

X

General

Mac: 00156511189E      Name: Jessica      Call Waiting : Enabled

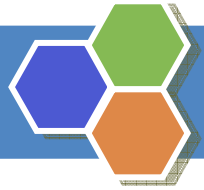
Key As Send : #

Line

<input checked="" type="checkbox"/> Line1	Extension: 501	Label: 501	Line Active: <input checked="" type="checkbox"/>
<input type="checkbox"/> Line2	Extension:	Label:	Line Active: <input type="checkbox"/>
<input type="checkbox"/> Line3	Extension:	Label:	Line Active: <input type="checkbox"/>
<input type="checkbox"/> Line4	Extension:	Label:	Line Active: <input type="checkbox"/>
<input type="checkbox"/> Line5	Extension:	Label:	Line Active: <input type="checkbox"/>
<input type="checkbox"/> Line6	Extension:	Label:	Line Active: <input type="checkbox"/>

✓ Save

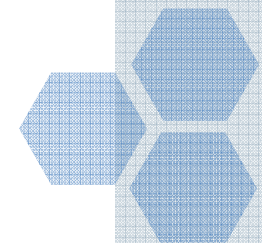
✗ Cancel

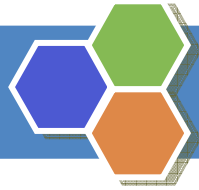


# MyPBX-Easy to use

Setup 30 SIP Phones:

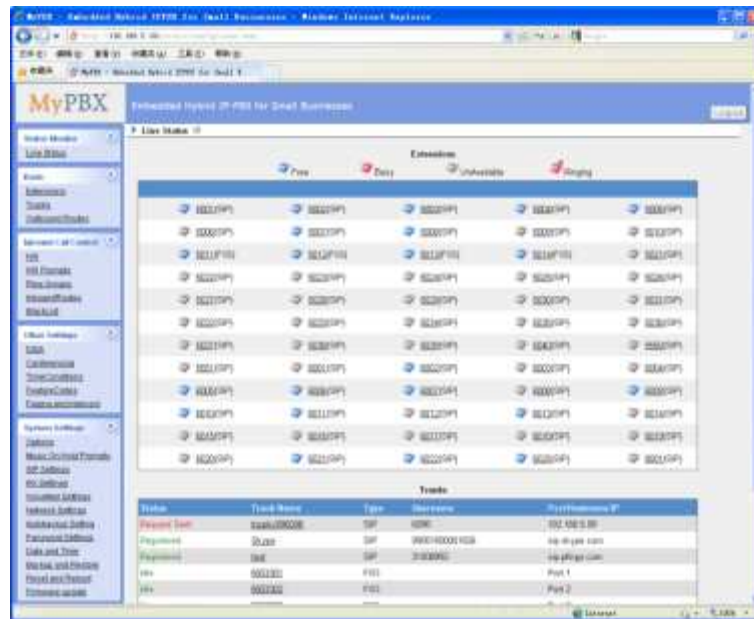
	Normal Steps	Auto-provision
<b>Login SIP's Web</b>	1 min x 30 = 30 min	0
<b>Login IPPBX' Web</b>	1 min	1 min
<b>Setup SIP phone settings</b>	1 min x 10 = 30 min	0
<b>Set extension number &amp; password</b>	1 min x 10 = 30 min	0
<b>Enter MAC into IP PBX</b>	0	24 s x 30 = 720 s (12 min)
<b>Total Time Cost</b>	91 min	13 min



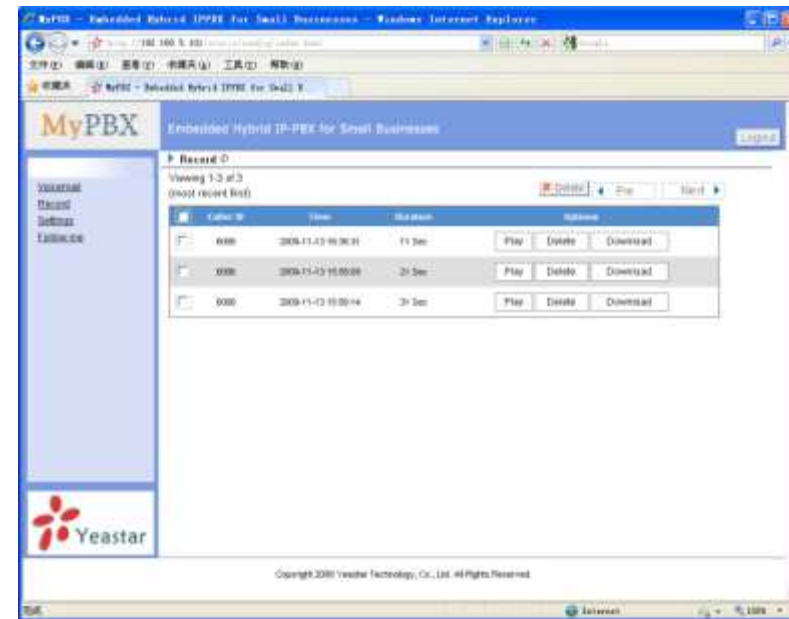


# MyPBX-Easy to use

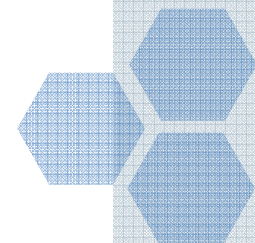
## F. Two Management Levels

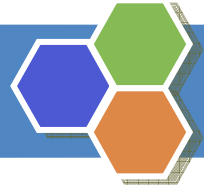


Admin Management WEB

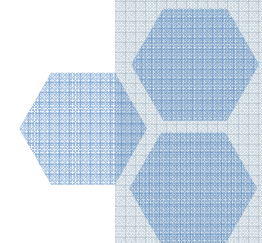
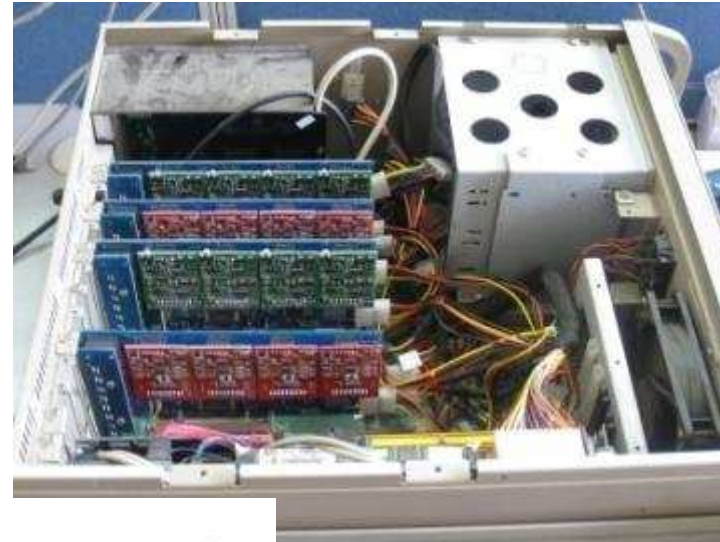


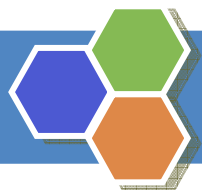
Extension User Management WEB





# MyPBX-Stability & Reliability

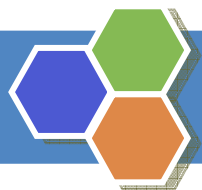




# MyPBX-Stability & Reliability

## 2.2 Compare with the DIY Type IP PBX

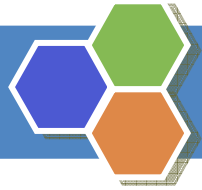
Items	PC+Asterisk+ Card	MyPBX
WEB GUI	Too complicated. Many professional expression. Only technical person can understand	Clarity. Multiple languages( English, Chinese, Japanese,Portuguese, Spanish, Russian, Hebrew and Turkish)
Stability	DIY products without thoroughly test and compatibility test.	Passed international standard test and many countries' local test. Have thousands of end users worldwide
Installation	Complicated	Easy



# MyPBX-Stability & Reliability

## 2.3 Compare with other brand's IP PBX

Item	Other IP PBX	MyPBX
WEB GUI	Use the default configuration GUI of Asterisk , not user-friendly.	Upgraded design, more concise and more user-friendly
MRI (User Manager Interface)	No	User can login MRI to check, download call recordings and voice messages, and configure FollowMe
Auto Backup	No	Auto backup configuration data to Windows PC
Auto Provision	No	100% compatible Yealink' T20 series SIP phone
Analog Ports Number	Up to 8 at most	Up to 16
Extensions Number	50	100
Concurrent Calls Number	20	26



# MyPBX-Stability & Reliability

## 2.4 International Approvals

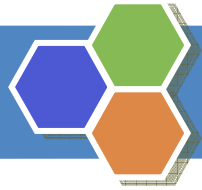
### a) CE Certification





## FCC Part-15

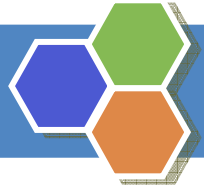
## FCC Part-68



# MyPBX-Stability & Reliability

## c) TBR21 Certification





# MyPBX-Stability & Reliability

## 2.6 Multiple Language Versions



China - Chinese



USA - English



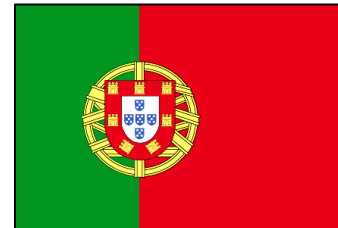
Russia - Russian



Israel - Hebrew



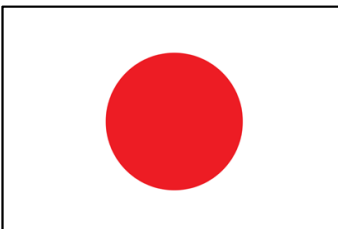
Turkey - Turkish



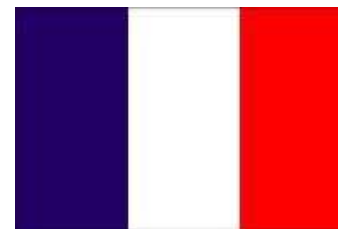
Portugal - Portuguese



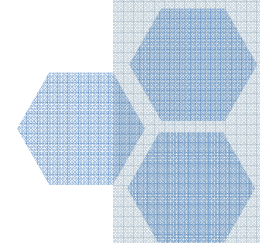
Spain - Spanish

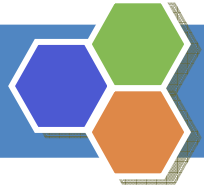


Japan- Japanese



France- French





# MyPBX-Stability & Reliability

## 2.7 SIP Phone Compatibility Test

**Yealink**  
EASY VoIP

**snom**  
The SIP Experts

**LINKSYS®**  
A Division of Cisco Systems, Inc.

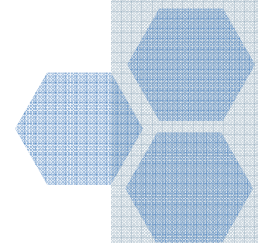
**Aastra**

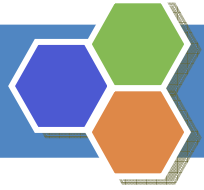
 **POLYCOM™**

  
**CISCO**

  
**Grandstream**  
Innovative IP Voice & Video

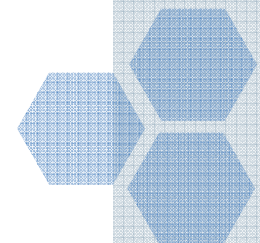
 **AudioCodes**

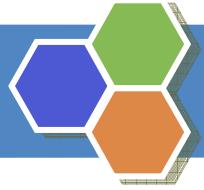




# MyPBX – Rich Features

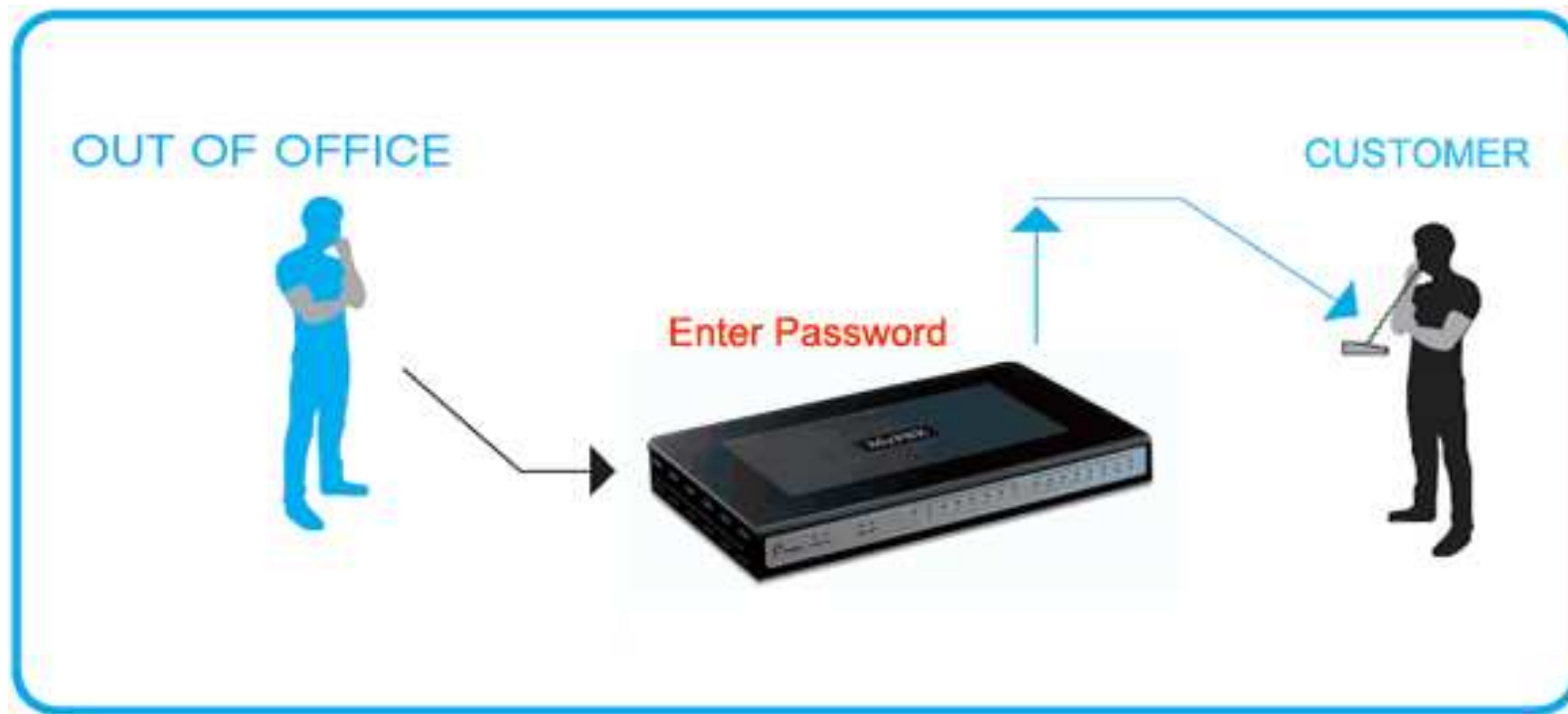
- 1) Automated Attendant (IVR)
- 2) Auto-provision
- 3) Call Detail Records (CDR)
- 4) Call Parking
- 5) Call Recording
- 6) Call Pickup
- 7) Call Routing
- 8) Call Transfer
- 9) Call Waiting
- 10) Caller ID
- 11) Conference
- 12) Define Office Time
- 13) DISA(Direct Inward System Access)
- 14) Do Not Disturb (DND)
- 15) Distinctive Ringtone
- 16) Firewall
- 17) Follow me
- 18) Music On Hold
- 19) Paging/Zone Paging
- 20) PPPoE
- 21) Queue
- 22) Ring Group
- 23) Skype Integration
- 24) Three-way Calling
- 25) Voice Mail
- 26) FAX T.38(Fax to Email)

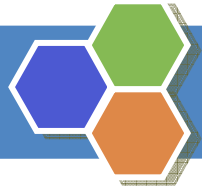




# MyPBX – Rich Features

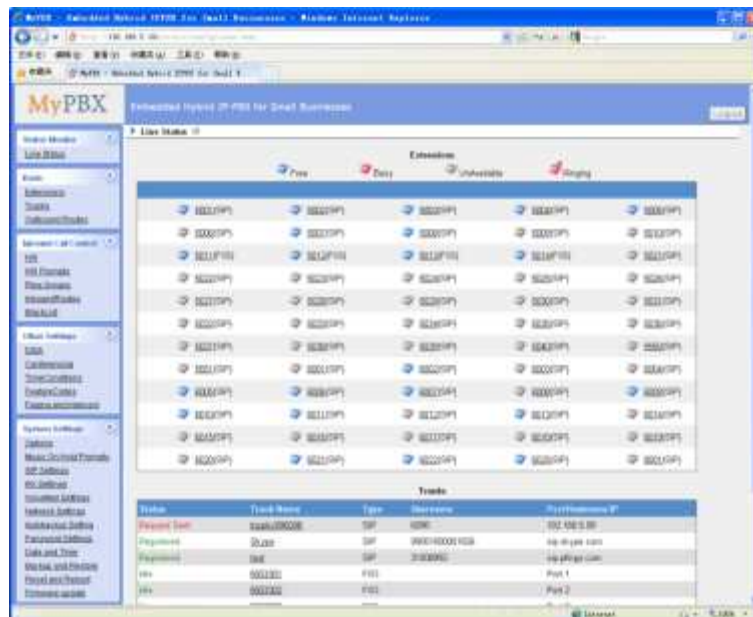
## 3.1 DISA





# MyPBX – Rich Features

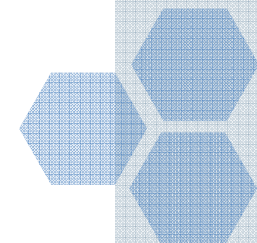
## 3.2 User Levels Management

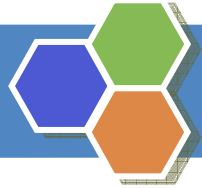


Admin Management WEB



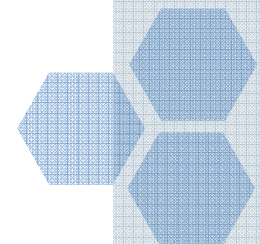
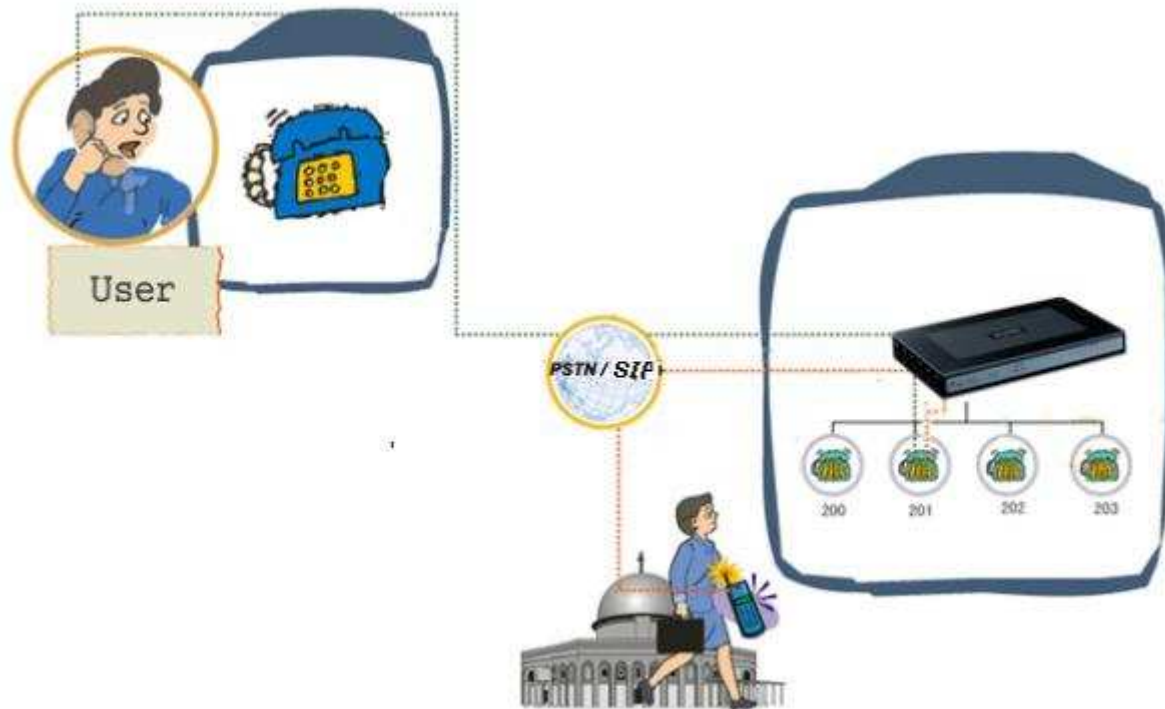
Extension User Management WEB

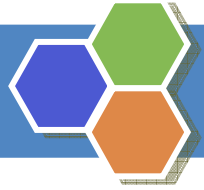




# MyPBX – Rich Features

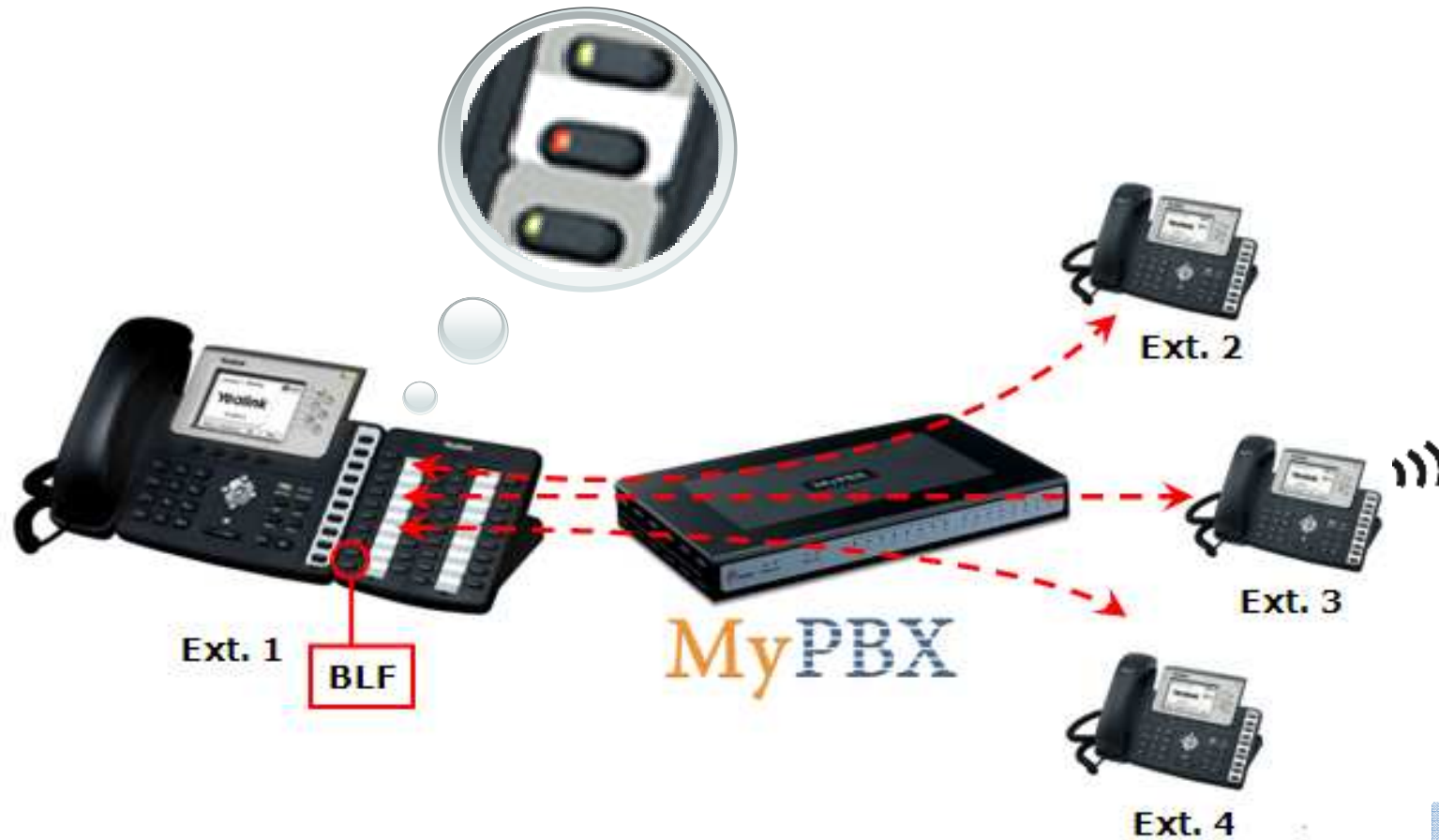
## 3.3 Follow Me

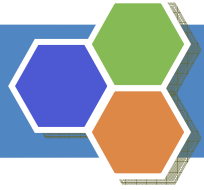




# MyPBX – Rich Features

## 3.4 BLF (Busy Lamp Field)

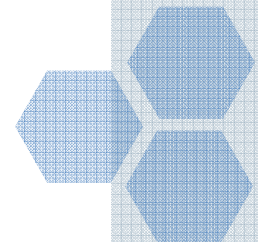


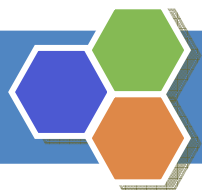


# Yeastar Feature--Roadmap






## MyPBX Series

- ◆ MyPBX Standard will compatible with 5 kinds of modules:  
S2, O2& SO analog modules; GSM module; BRI module
- ◆ Support SRTP (Secure Real-time Transport Protocol)
- ◆ Support OpenVPN
- ◆ Support TR069
- ◆ Support Call Back
- ◆ Support converting between NT&TE mode on MyPBX BRI
- ◆ Support DDNS
- ◆ Support SMS to E-mail and E-mail to SMS





# MyPBX Series - Comparison

Module Types	O2 Modules	S2 Modules	SO Modules	GSM Modules	BRI Modules
Pictures					
MyPBX Standard	✓	✓	✓	✓	✓
MyPBX SOHO	✓	✓	✓	X	X
MyPBX E1	✓	✓	✓	X	X
Status	Ready	Ready	Ready	Ready	Ready

