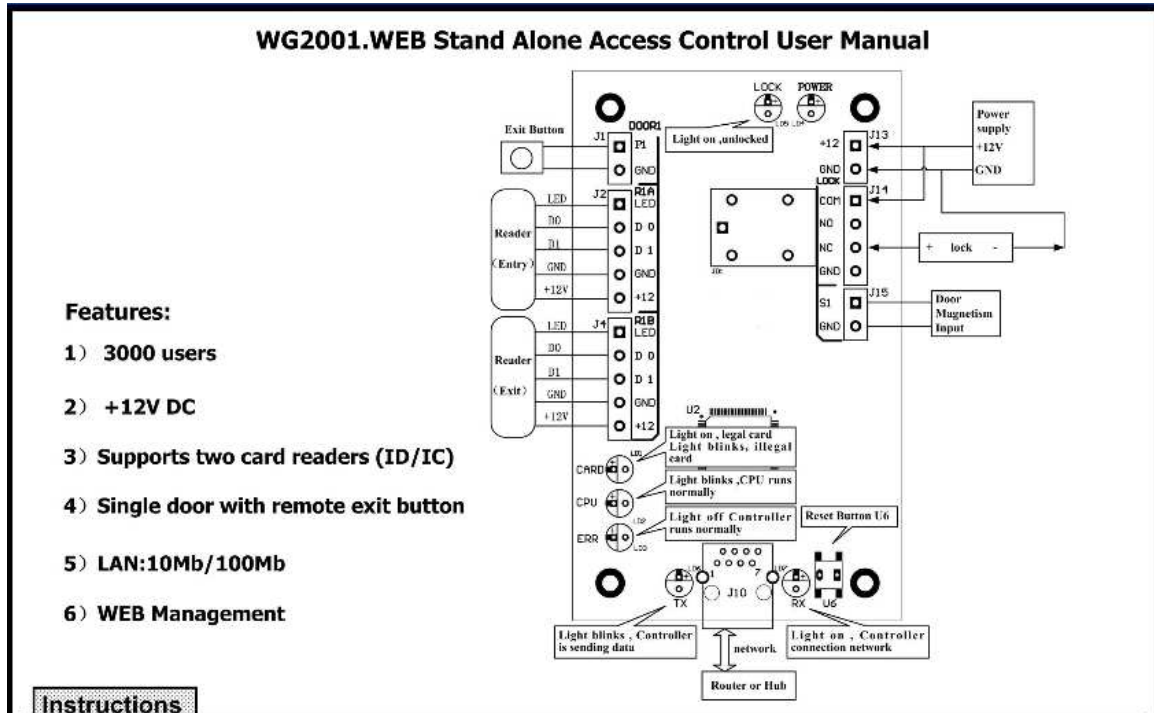


1. HARDWARE PART

1.1. Web Controller Hardware Connection



1.2. Instruction

1.2.1. How to access controller via internet explorer?

Connect the network cable RJ45 to the controller, power on and wait one minute:

Process 1:

Open the Internet Explorer, visit: <http://wgac>

Process 2:

- 1) Please download the search tool software from:
<http://www.beseencontrol.com/SearchController.zip> , Run software to obtain the controller serial number and IP address.
- 2) Enter: <http://xxx.xxx.xxx.xxx> (xxx is the IP Address you obtained in above step)
- 3) If this also fails, modify the IP Address of computer, Keep the address in same net segment with controller's IP, then enter: <http://xxx.xxx.xxx.xxx> (xxx is the IP Address you set)

Process 3:

- 1) Connect the network cable RJ45 to the controller, Power on both controller and the computer.
- 2) Wait one minute, Enter: <http://192.168.168.123>

- 3) If having trouble, modify the IP address of computer to 192.168.168.1, Mask as 255.255.255.0, then enter: <http://192.168.168.123>
- 4) If still having trouble, restore the default config of controller(details belos), after one minute, enter: <http://192.168.168.123>

1.2.2. How to add/delete card by the super card?

Add: Swipe the super card 3 times continuously.

 Swipe cards to be added

 Swipe the super card to finish

Delete: Swipe the super card 5 times continuously

 Swipe cards to be deleted

 Swipe the super card to finish

Suggestion: Connect the card reader beep and LED connection to be interface of controller.

1.2.3. TroubleShooting

How to restore default config?

- 1) Power off the controller
- 2) Press and hold U6 Reset Button
- 3) Power on the controller (Don't release U6)
- 4) About 5 seconds, release U6 Button

2. SOFTWARE PART

There is no software need to install for this controller, this controller has web server embedded, so you you access it just like visit a web site by a internet browser.

2.1. How to change language to English

Possibly, the interface language is in Chinese, below is steps to switch to English(notice the **red circle** menu)

门禁专家

加 卡

用户
部门
记录
配置
退出

卡号:
 姓名:
 部门:
 操作母卡: ☐ 否 ☐ 是
添加

At the bottom of below page:

开门延时(秒)	0	修改开门延时
开门密码	总个数:1	修改开门密码
用户数	0	
门状态	--打开	
刷卡模式	半双密码开门	修改刷卡模式
门正常打开后,多长时间未关闭报警(秒)	0	设置
非法闯入的报警时长(秒)	0	设置
连续操作错误超过10次的报警时长(秒)	0	设置
报警状态		
-----网络参数-----		
	自动获取IP地址	修改网络设置
IP	192.168.1.104	
掩码	255.255.255.0	
网关	192.168.1.1	
-----系统管理员-----		
	abc	修改登录名和编程密码
-----系统备份恢复-----		
		进入备份恢复
-----语言-----		
	简体中文	选择语言

Choose English and then click save(保存)

门禁专家

加卡
用户
部门
记录
配 置
退出

【配置】->【修改】

名称	值	操作
选择语言	☐ 简体中文 ☒ English	保存 取消

2.2. Login Page

User Name:

Password:

Login

The account is: abc

The password will be filled by system automatically, the default password can be: 123 or 654321 or 123456

2.3. Add Card Page

AddCard

Card No:

Name:

Department:

SuperCard:

2.4. Add Department Page

AddCard

Users

Departments

Swipe

Configure

Exit

First

Prev

Next

Last

Department Total: 100

Department ID	Department Name	Operation
1	Sales	Edit
2	servicio t	Edit
3	sistemas	Edit
4	finanzas	Edit
5	□□□□□	Edit
6	ben	Edit
7	◆◆◆◆◆	Edit
8	◆◆◆◆◆	Edit
9		Edit

2.5. Configuration Page

On this page, you can:

- 1) Open door remotely by software
- 2) Set password to open door
- 3) Change Ip address
- 4) Change Language
- 5) Other functions .etc.

[AddCard](#) [Users](#) [Departments](#) [Swipe](#) **Configure** [Exit](#)

Item	Value	Operation
-----Device Status-----		Reboot
Device ID	10008	
Software Version	V3.4.017	
Hardware Version	V0009	
Runtime	9 Days 19:41:32	
-----Door Control Parameter-----		
Door Name	B0-001	Edit Remote Open
Door-Open Delay(second)	1	Edit
Door-Open Password	123456	Edit
Users Total	11	
Door Status	--Open	
-----Network Parameters-----		
	Use the following IP address	Edit
IP	192.168.188.251	
Subnet mask	255.255.255.0	
Gateway	192.168.188.254	

AddCard [Users](#) [Departments](#) [Swipe](#) [Configure](#) [Exit](#)

Please Confirm again

[Confirm Auto AddCard By Swiping](#) [Cancel](#)