

RG WG A





Contents

License



15 ~30

40%~65%

$\leq 1.3 \times 10^5$ ($\geq 5\mu\text{m}$)



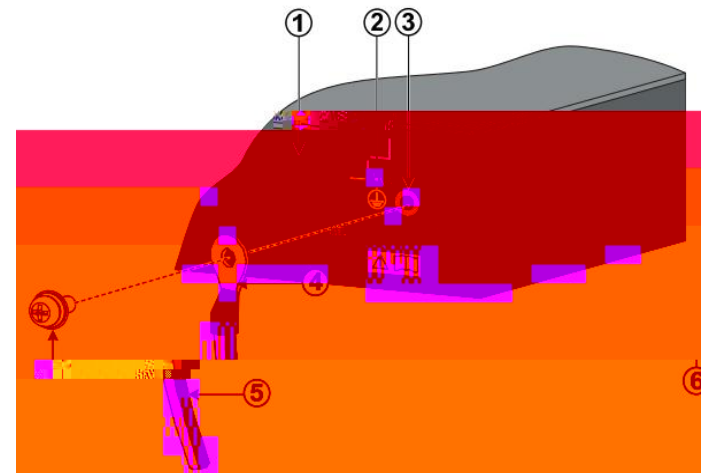
10cm

OT

OT

PE

PE

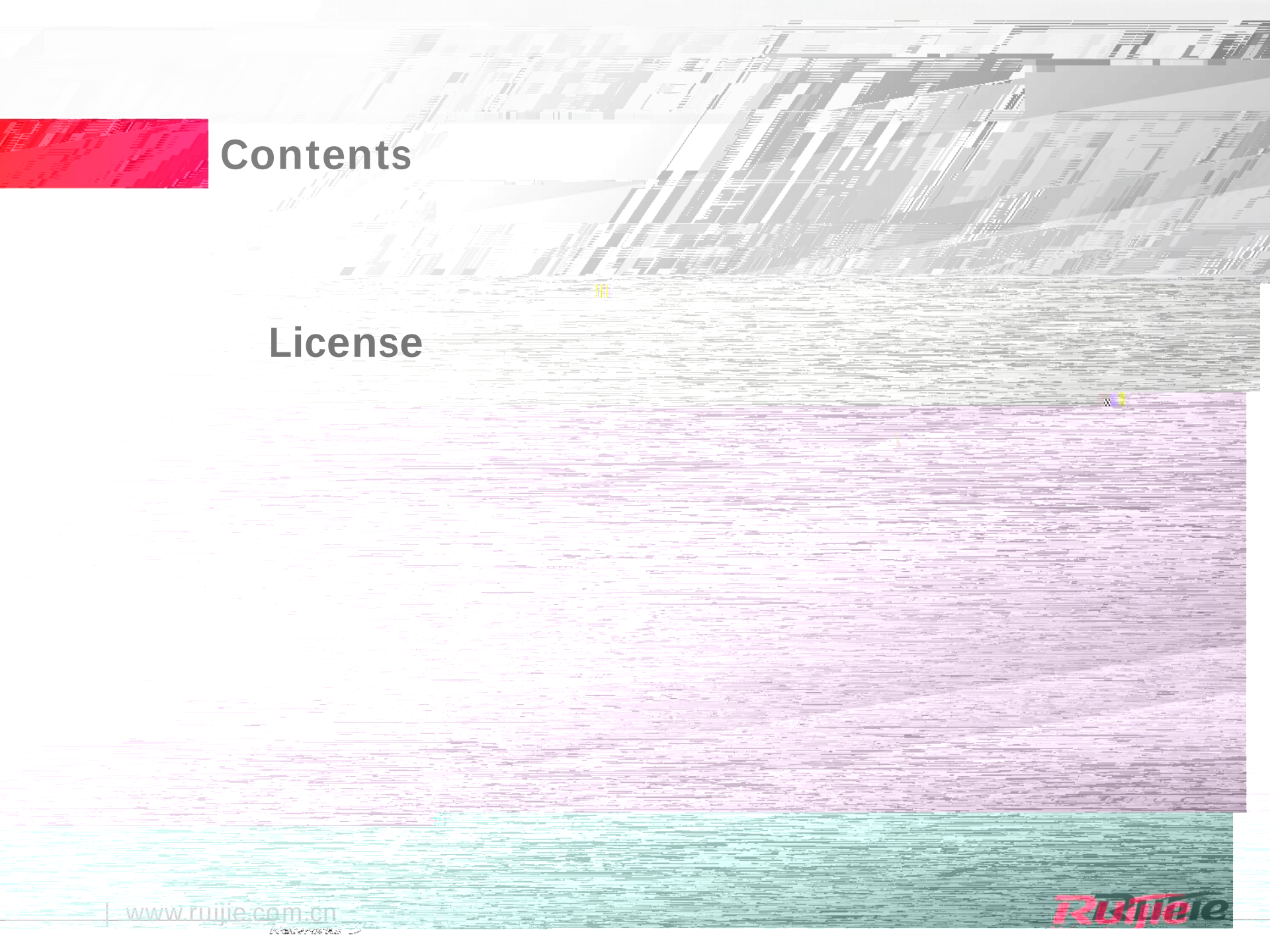


1	
2	
3	
4	OT
5	
6	



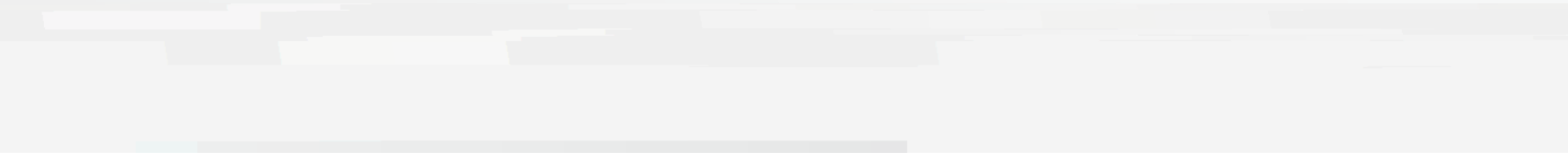
100-240V~/50-60Hz

(PWR)

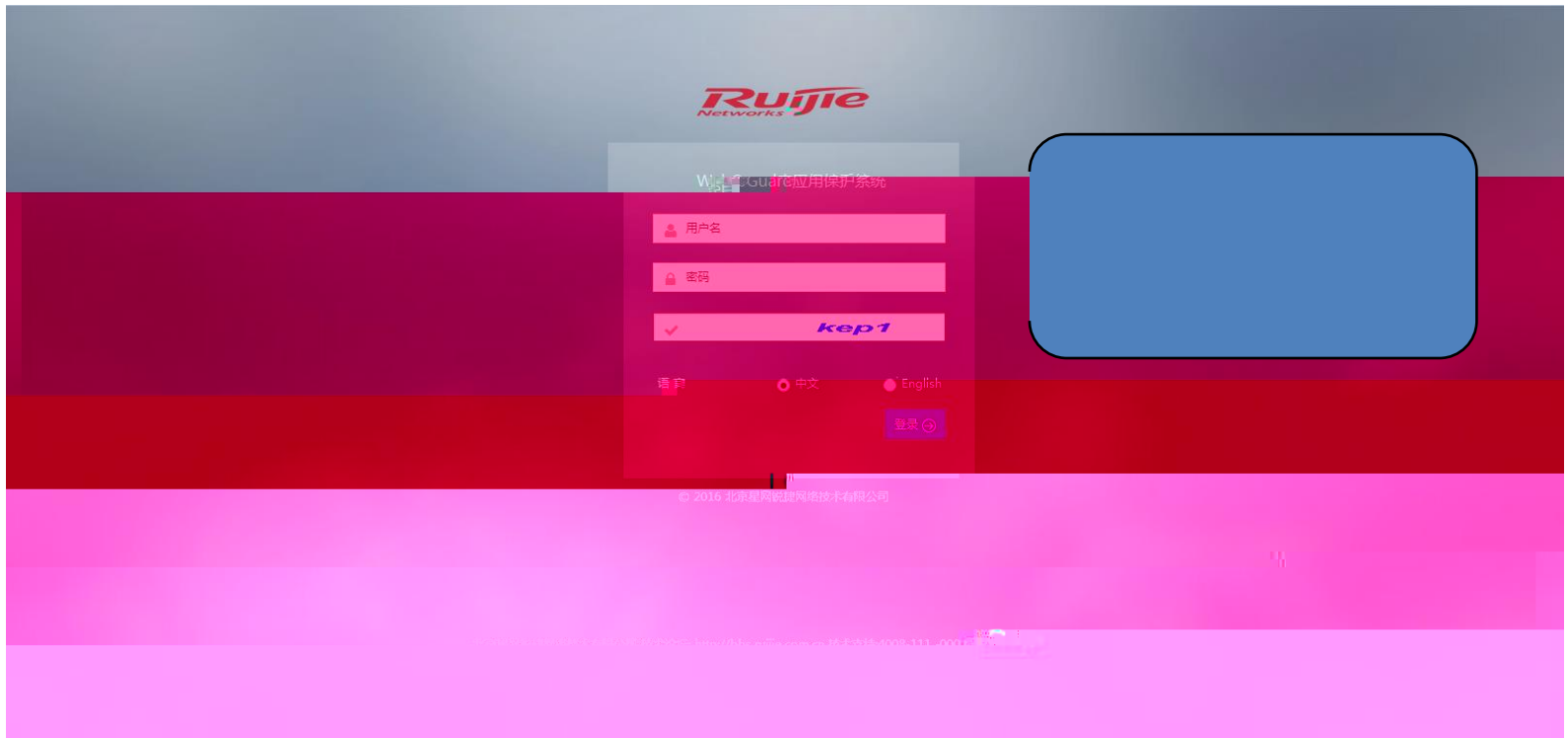


Contents

License



Web



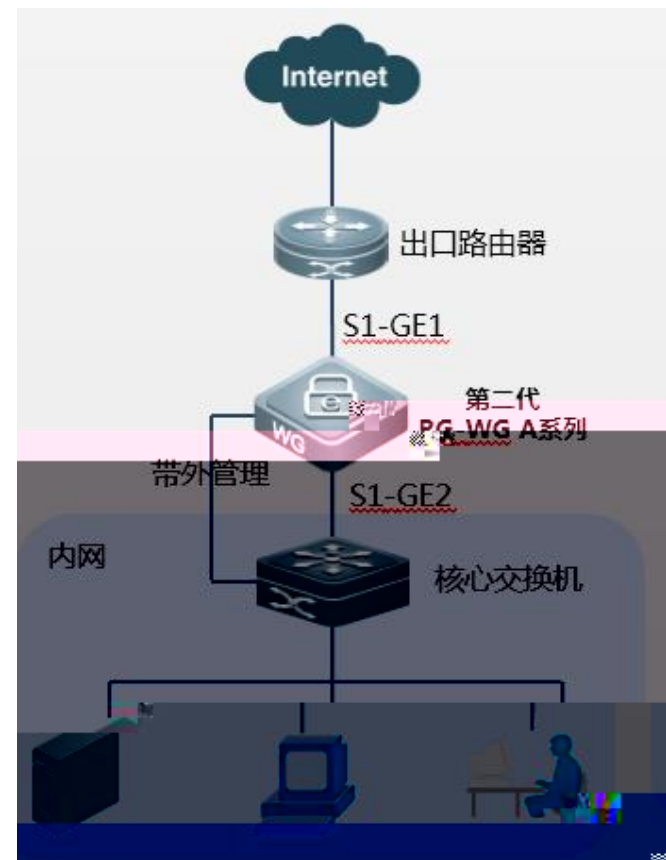


S1-GE2

S1-GE1

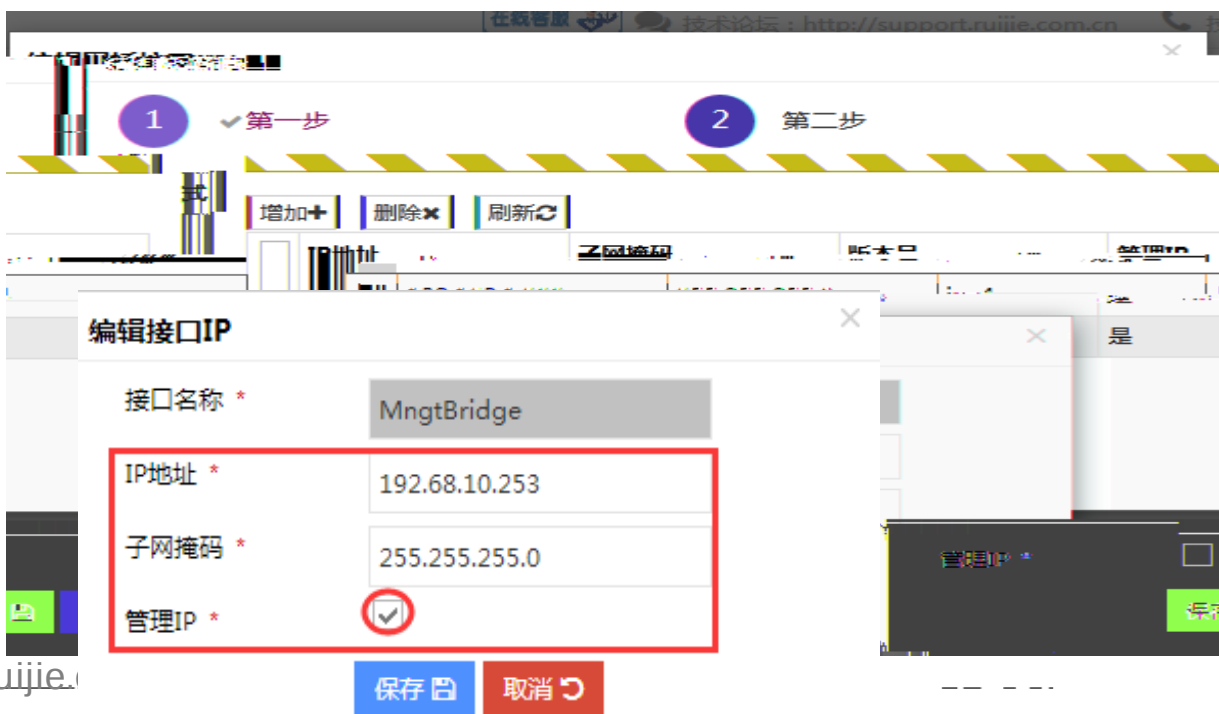
WG

“ ”





1 IP > > MngtBridge
IP IP





2

WEB

>>

>>

IP/

0.0.0.0/0.0.0.0

IP

The screenshot displays the Ruijie network configuration interface. On the left, a sidebar contains navigation options: '主页面' (Main Page), '系统配置' (System Configuration), and '网络配置' (Network Configuration). The '网络配置' option is selected. In the center, a '路由配置' (Route Configuration) dialog box is open, showing a list of routes. The 'IP地址' (IP Address) field is highlighted with a red box. To the right, the '增加路由' (Add Route) dialog box is open, showing input fields for 'IP地址 *' (IP Address *), '子网掩码 *' (Subnet Mask *), and 'Metric'. The 'IP地址 *' field contains '0.0.0.0', the '子网掩码 *' field contains '0.0.0.0', and the 'Metric' field contains '192.68.10.1'. At the bottom of the '增加路由' dialog, there are two buttons: '保存' (Save) and '取消' (Cancel).



3

1

IP

2

0.0.0.0/0.0.0.0

0.0.0.0/0.0.0.0

WEB

>>

+ 远程管理

刷新

增加

IP地址	子网掩码	SSH	Web	Ping测试
☐ 192.168.1.200	255.255.255.0	YES	YES	YES
☐ 196.68.10.253	255.255.255.0	YES	YES	YES
☐ 0.0.0.0	0.0.0.0	YES	YES	YES
☐ 10.1.1.0	255.255.255.0	YES	YES	YES

0.0.0.0/0.0.0.0

是否允许Ping

☒

保存

取消

SSH

web

ping



4 DNS

“ ->DNS ” DNS WAF

WG



1

-

>

>

bridge2



2

> Port

S1-GE0

S1-GE1

bridge2

WEB

编辑Port接口

接口名称 *

S0GE0

空

桥接 *

bridge2

桥接 *

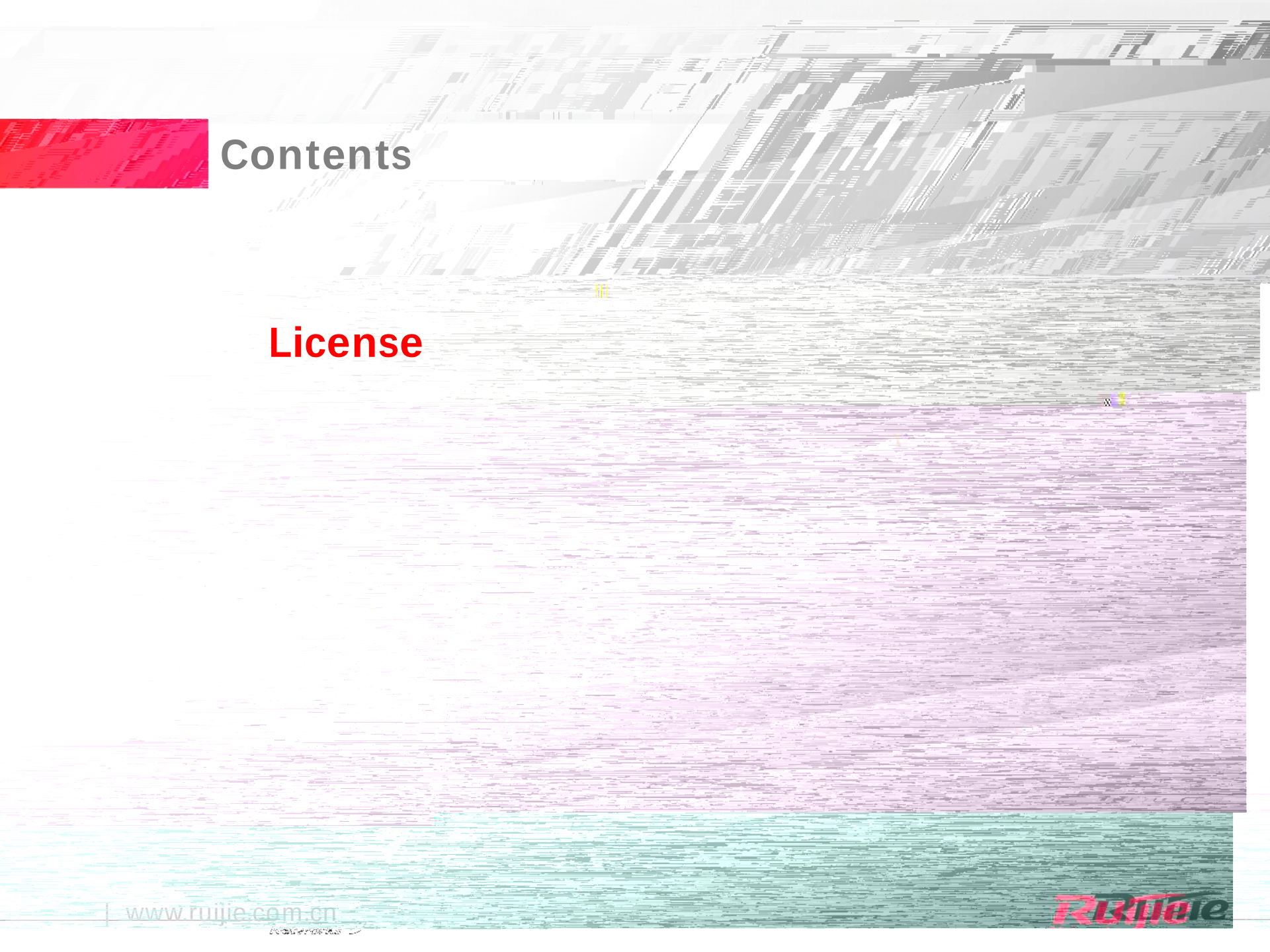
启用

桥接 *

启用

保存

取消



Contents

License

License

1

RG-WG
WG1K1Y-XXXXX-XXXXX 16

“ ”

2

“ ” > > “

” > > “ ”

“ ”

reqlic.dat.



License

License

1

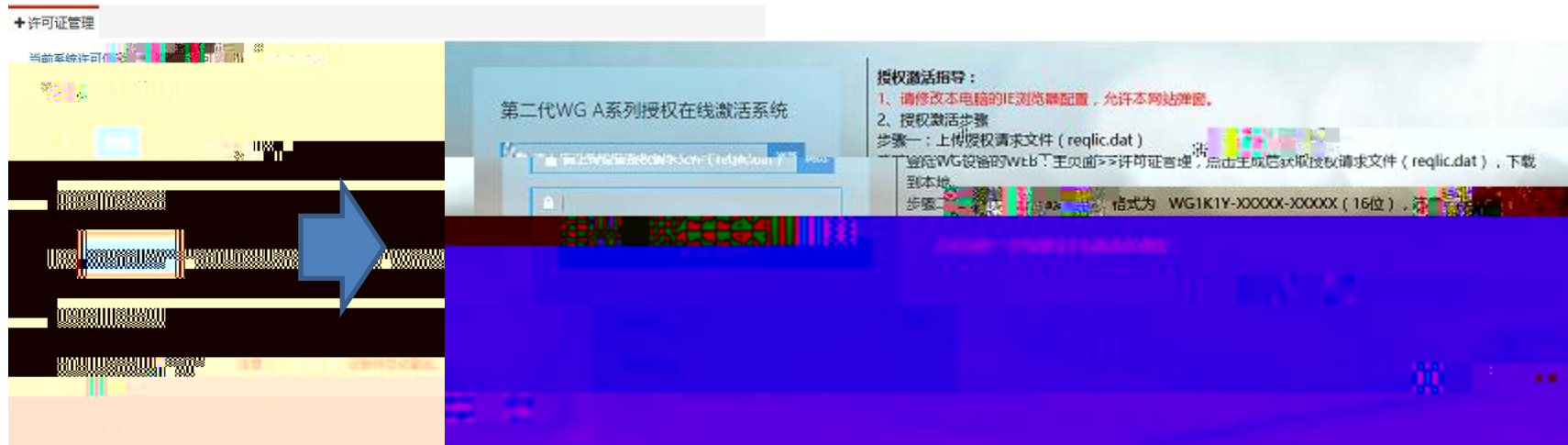
“

”

“

WG A

”

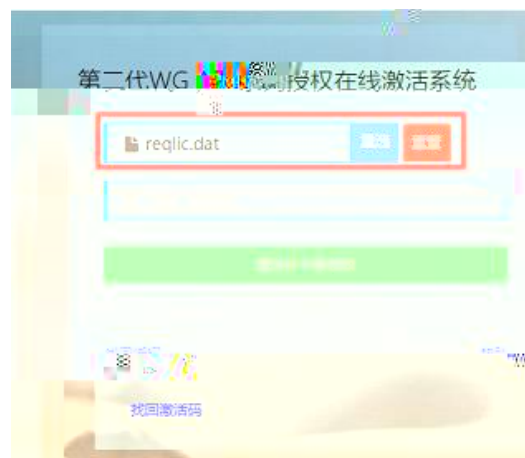


2

reqlic.dat

“

”



License

3

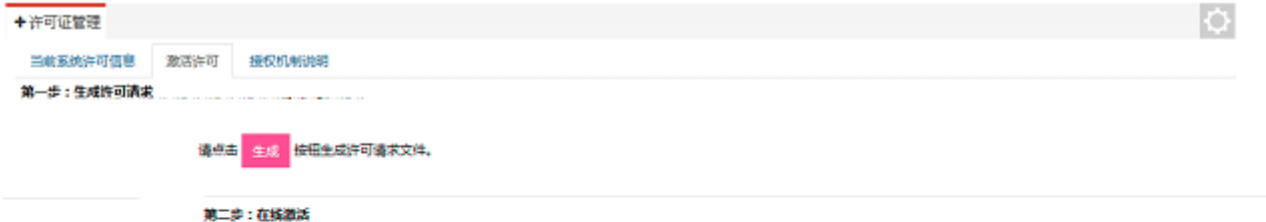
“

License

“ ”

.dat

“ ”



License



111

112

- 1.
- 2.
- 3.

- 1. www.ruijie.com.cn [4008-111-000](tel:4008-111-000)
- 2.
- 3. console console

- 1.
- 2.
- 3.

” ”

- 4. MD5

- 5.
- 6.

log

- 1. DNS
- 2.
- 3.

WebUI

>>



Web

1 webUI

>

>



- (1) “ ” “ ” PC (.img
- (2) Web
- (3) “ ” Web

2

WebUI

>>

The screenshot displays the Ruijie WebUI interface. On the left sidebar, the '主页面' (Home) and '系统信息' (System Information) menu items are highlighted with a red box. The main content area shows the '系统信息' (System Information) page. The '硬件序列号' (Hardware Serial Number) field is highlighted with a red box. Below the main content area, there are additional sections for '服务器管理' (Server Management) and '基础对象' (Basic Objects).

系统信息	
产品名称	WebGuard应用保护系统
产品型号	RG-WG 3000E-A
软件序列号	RGWGRG-WG3002H1JDCUJ000044
硬件序列号	RG-WG3002H1JDCUJ000044
软件版本	V1.0-R6.1.2.26444-20170222
特征库版本	6.96
当前系统时间	2017/02/23 10:20:22

服务器管理

基础对象

0/0

0/0:ay (0/0:19)

1
2

>>

>>

WebUI " > "

WEB

policy.6.101.bin 重选 删除

规则库升级成功

确定

注意：
版本升级

系统信息

系统信息

产品名称	WebGuard应用保护系统
产品型号	RG-WG3002H1JDCUJ000044
软件序列号	RG-WG3002H1JDCUJ000044
硬件序列号	RG-WG3002H1JDCUJ000044
软件版本	V1.0-R6.1.2.26444-20170222
特征库版本	6.101
当前系统时间	3/22/2017 10:36:2
系统运行时间	0Day 00:34:55

系统配置
网络管理
服务器管理
基础对象

1
2 WG IP 0 DNS

<http://wg2update.ruijie.com.cn:8090/upgrade/waf>

