

ISG



Contents

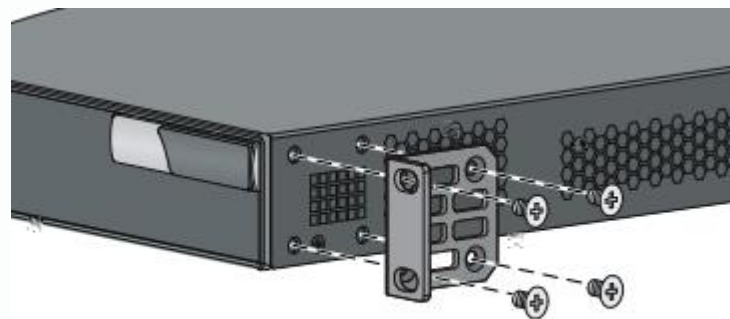


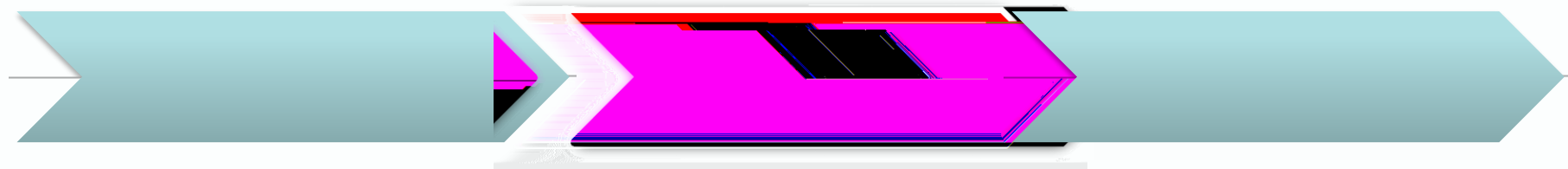
15 ~30

40%~65%

1.3×10^5 (

19



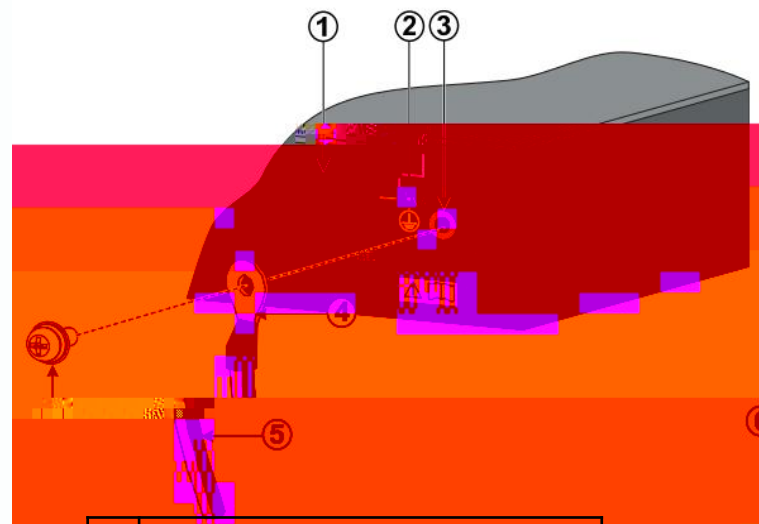


10cm



OT

OT



1	
2	

PE

PE



100-240V~/50-60Hz

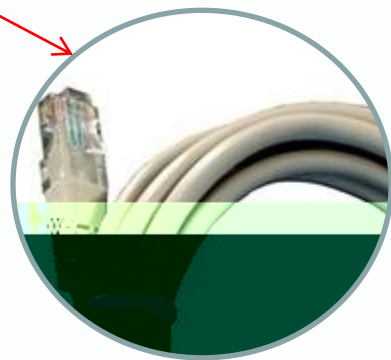
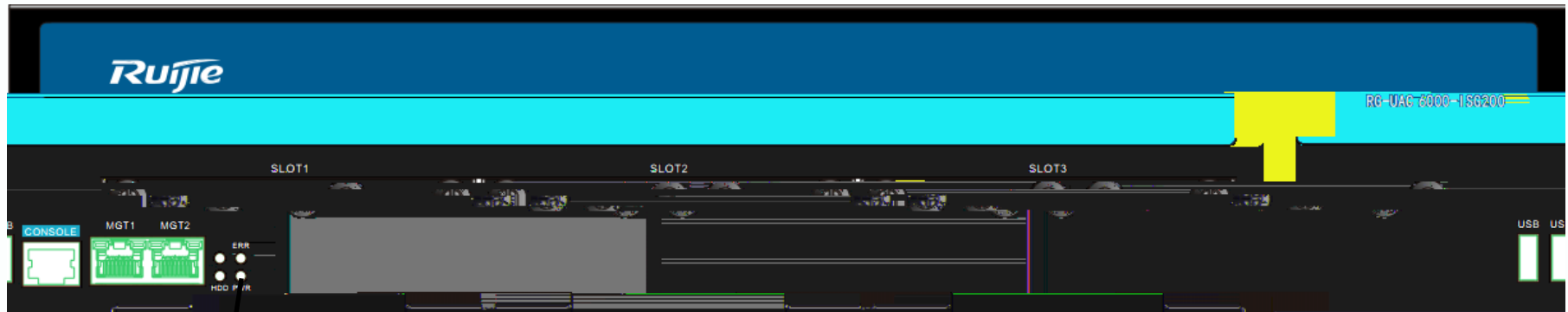


Web

pc	MGT1	pc	ip	192.168.1.2
192.168.1.200	192.168.1.0/24			
ie	https://192.168.1.200			
admin	firewall			
	LAN1/MGT1	ip	192.168.1.200	
admin/firewall				

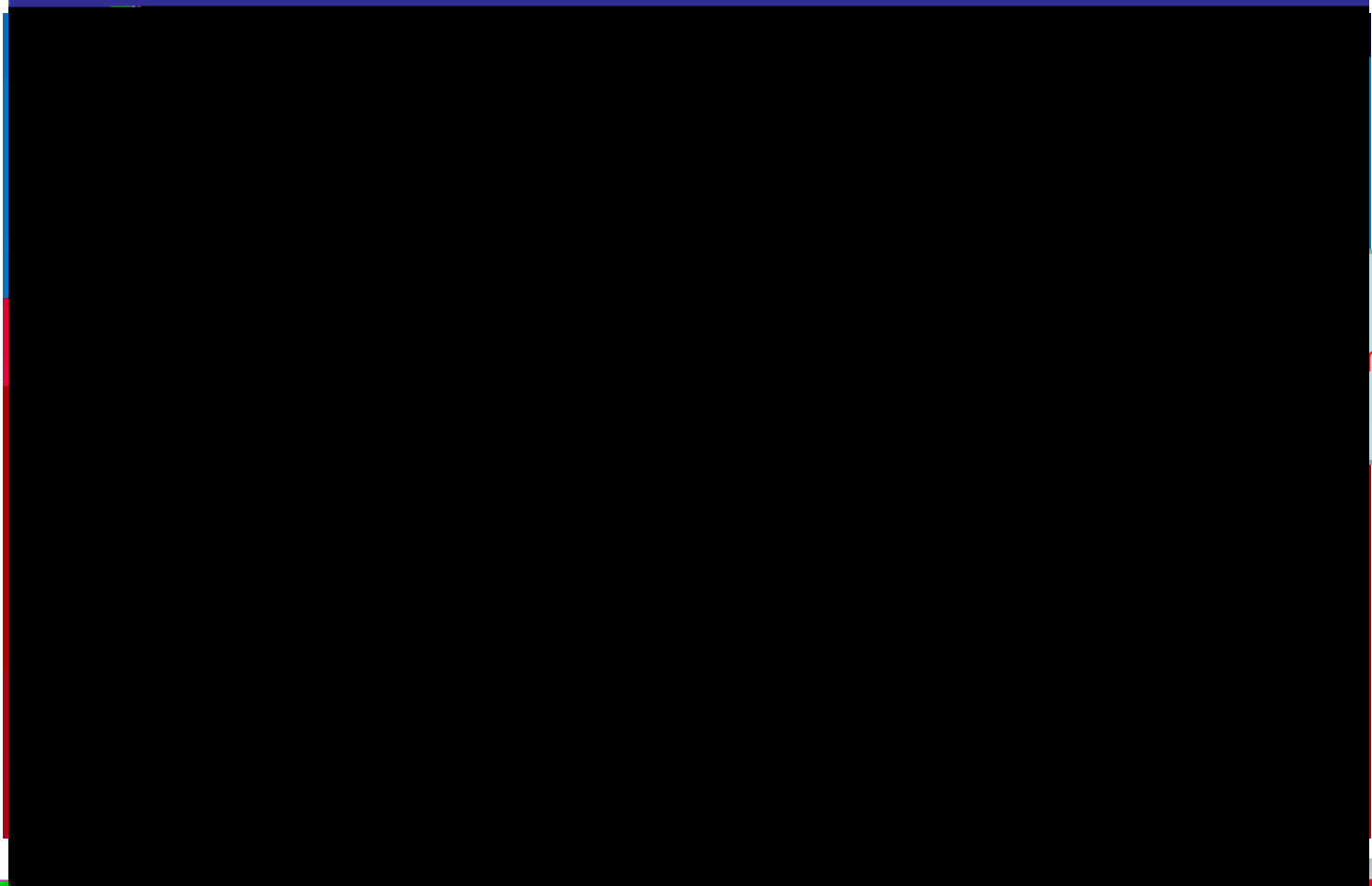


Web





Web



nin
II

I



ip

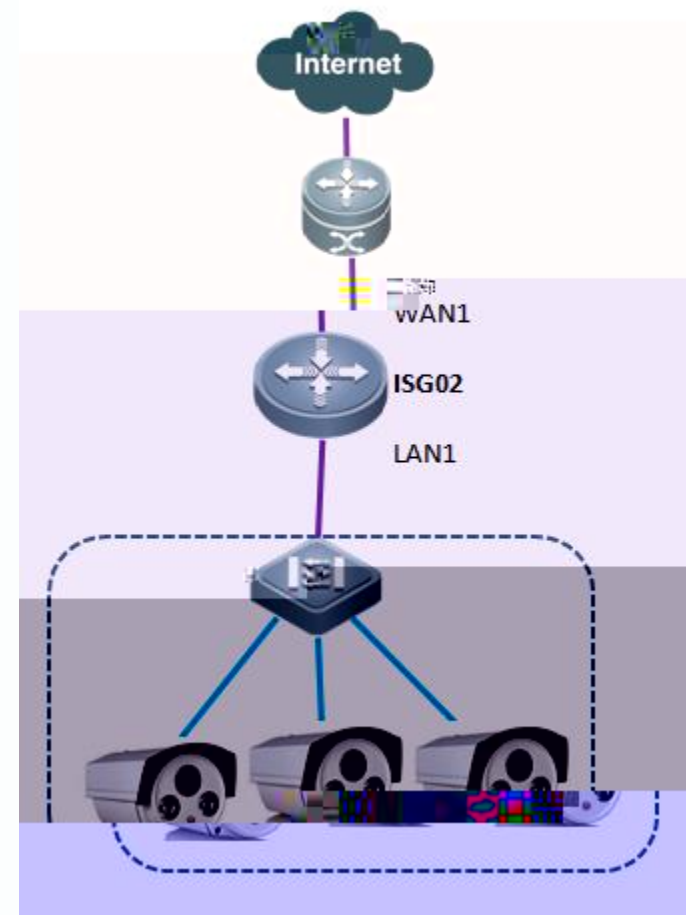
ISG02

LAN1

WAN1

IP

ip :
172.16.162.0/24



1

IP

IP

IP

<https://192.168.1.200> ,

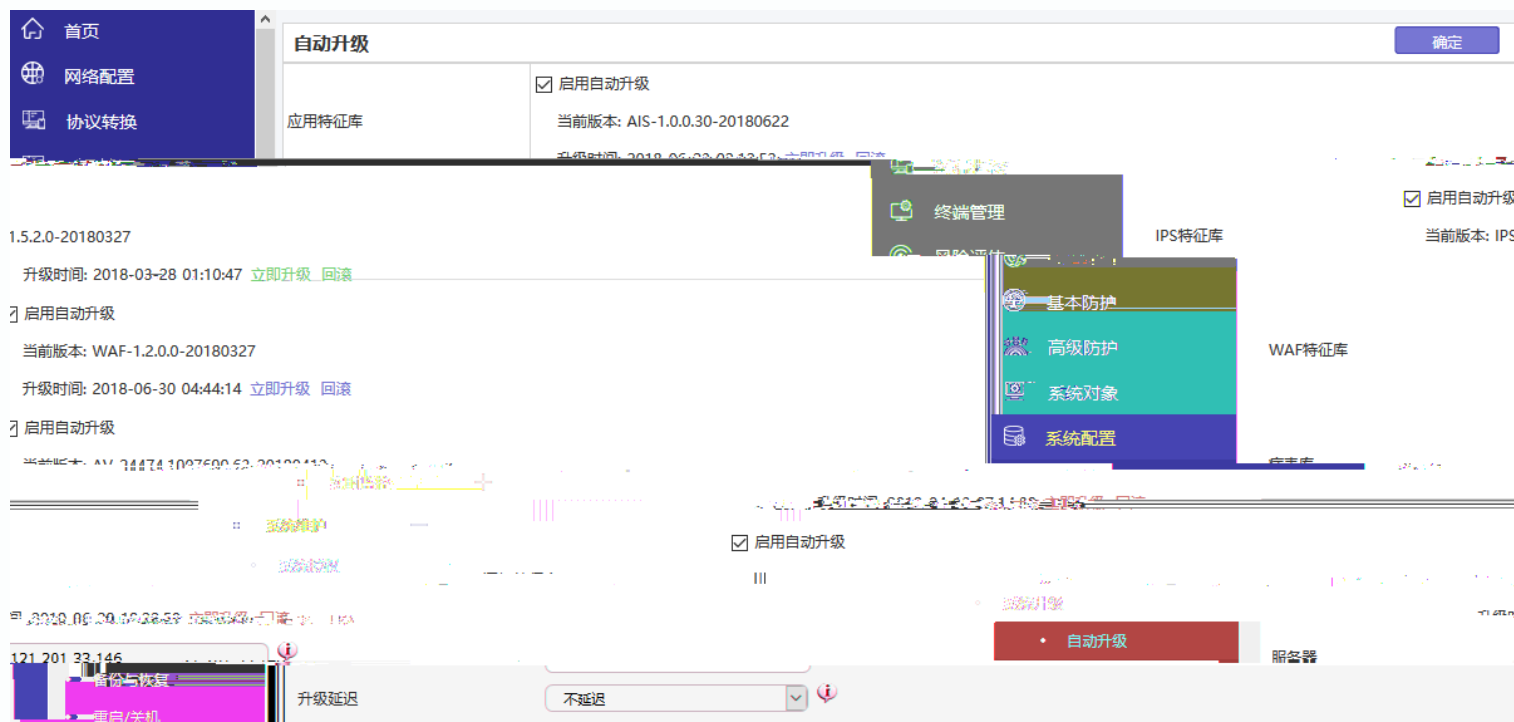
admin

Route

定

A

```
/windows
```



ISG02

LAN1

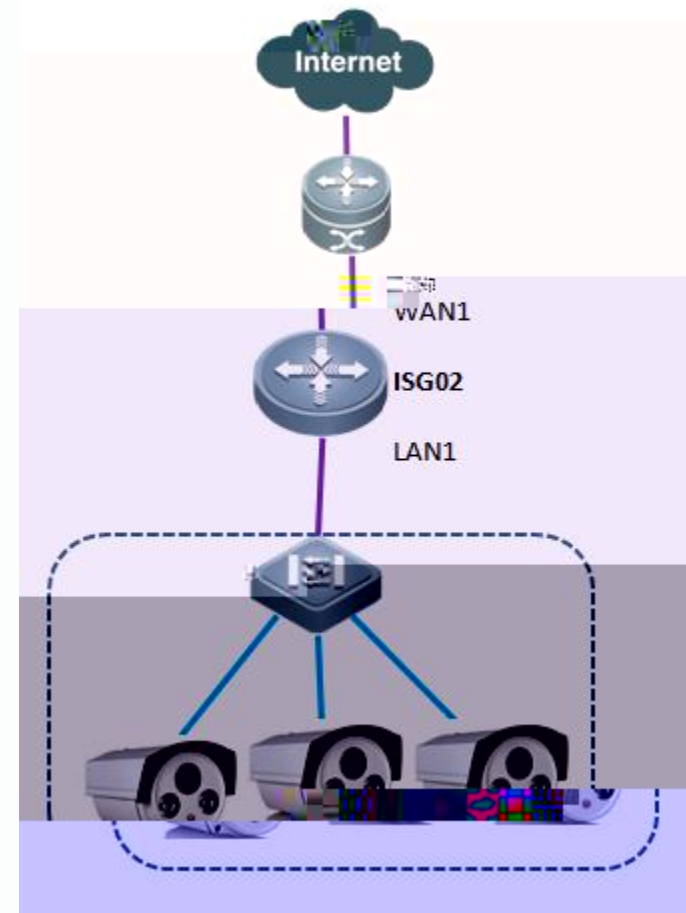
WAN1

IP

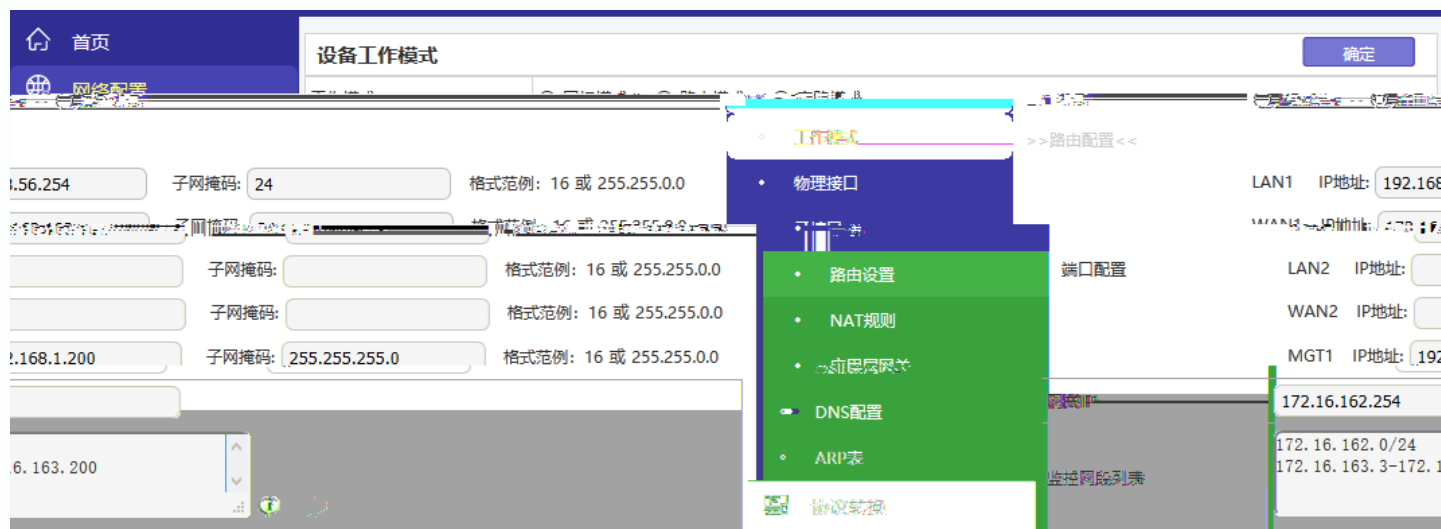
WAN

WAN ip :
172.16.162.0/24

LAN ip :
192.168.56.0/24



1



IP

NAT

ISG

WAN

IP

2 NAT

->NAT ->

The screenshot shows a web-based configuration interface for a network device. The top navigation bar includes '首页' (Home), '网络配置' (Network Configuration), and '工作模式' (Working Mode). The main title is '新增地址转换规则' (Add Address Translation Rule). The form contains the following fields and options:

- 名称 (Name):** 源地址转换 (Source Address Translation)
- 描述 (Description):** (Empty field)
- 源分组 (Source Group):** 内网 (Intranet)
- 目的IP (Destination IP):** 全部 (All)
- 源IP (Source IP):** 全部 (All)
- 目的IP (Destination IP):** 全部 (All)
- 接口 (Interface):** MGT1
- IP地址 (IP Address):** (Empty field)
- 风险评估 (Risk Assessment):** (Green icon)
- 基本防护 (Basic Protection):** (Green icon)
- 状态 (Status):** ☒ 启用 (Enabled) ☐ 禁用 (Disabled)

A dropdown menu is open on the right side, showing the following options:

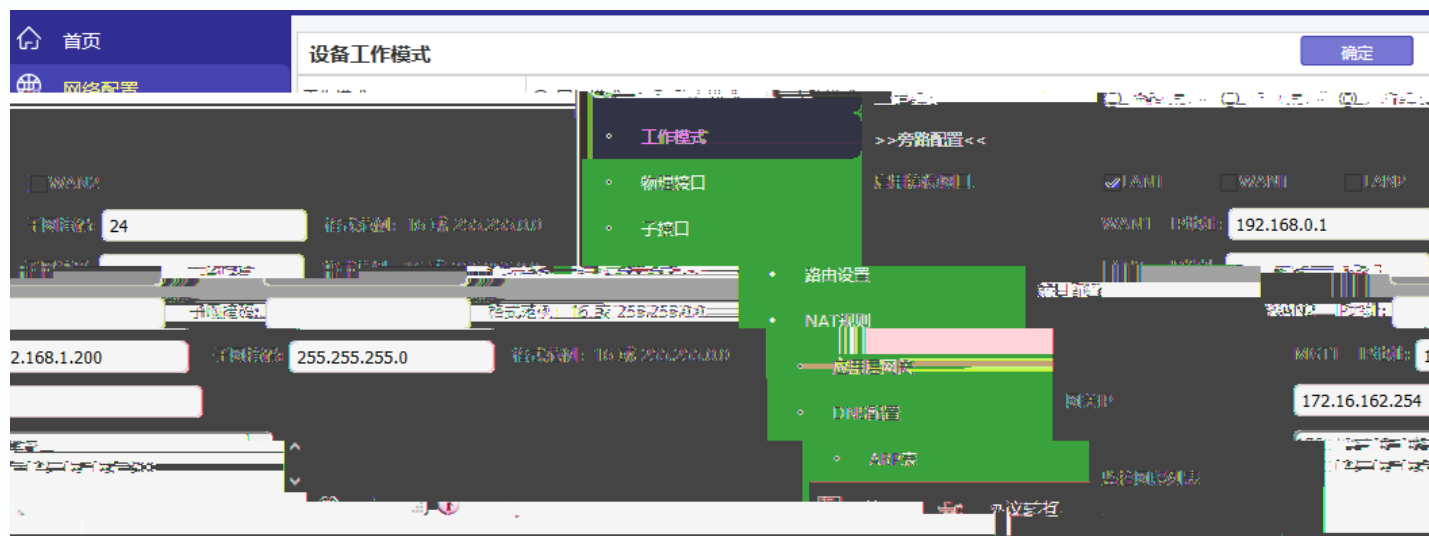
- 应用层网关 (Application Layer Gateway)
- DNS配置 (DNS Configuration)
- ARP表 (ARP Table)
- 协议转换 (Protocol Conversion)
- 终端状态 (Terminal Status)



Ruote



1



LAN1

WAN1

IP/

IP

WEB

WAN1

IPS

- - “ ”
“ ”

升级失败自动升级服务器没有新版本!

确定

DNS

www.ruijie.com.cn

www.ruijie.com.cn/service.aspx

bbs.ruijie.com.cn

webchat.ruijie.com.cn

4008-111-000