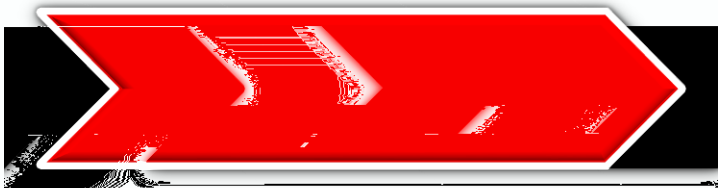


RG-EG350

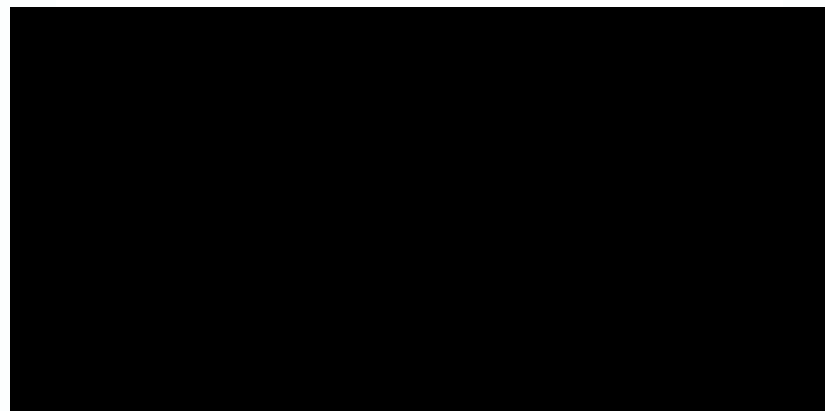
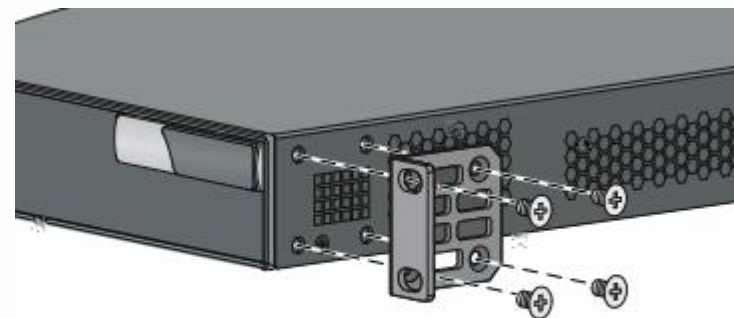
-



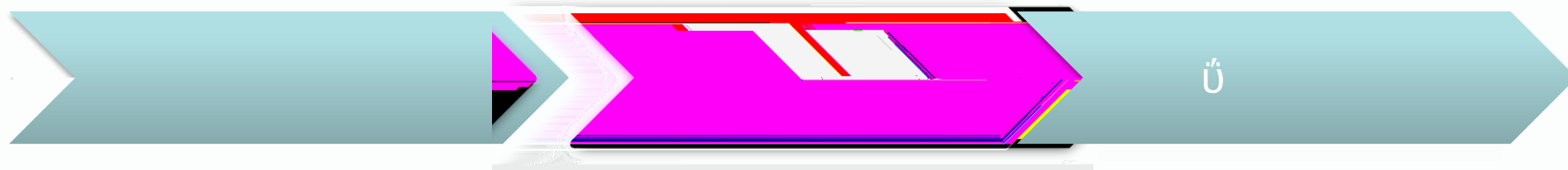
I

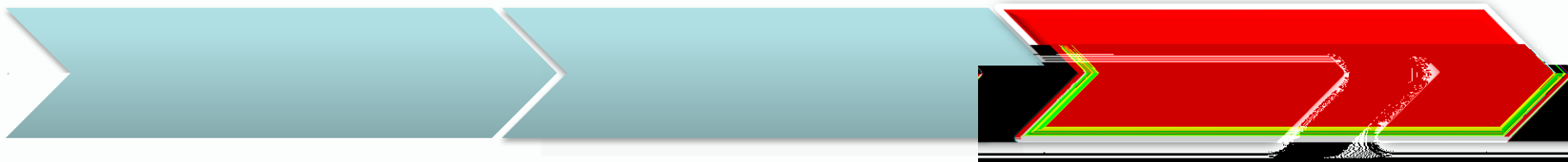


19



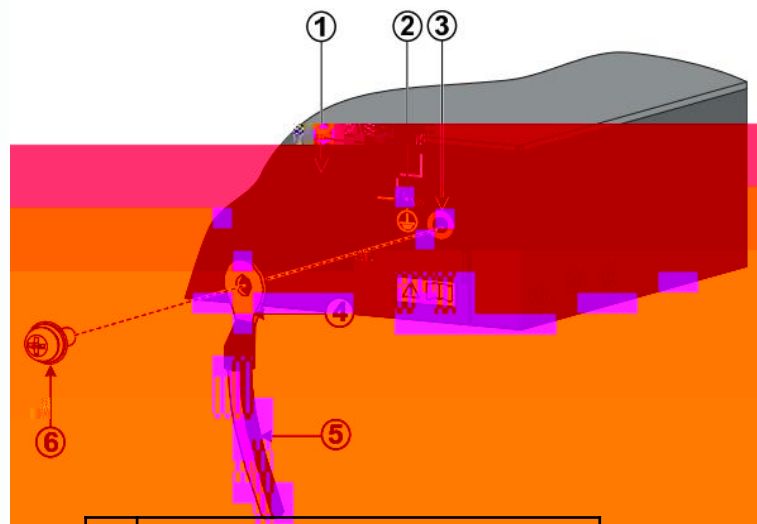
I





OT

OT



1	
2	
3	
4	õ

PE

PE



100-240V~/50-60Hz

(PWR)



Figure 1-1

Figure 1-2

Figure 1-3

Figure 1-4

Figure 1-5

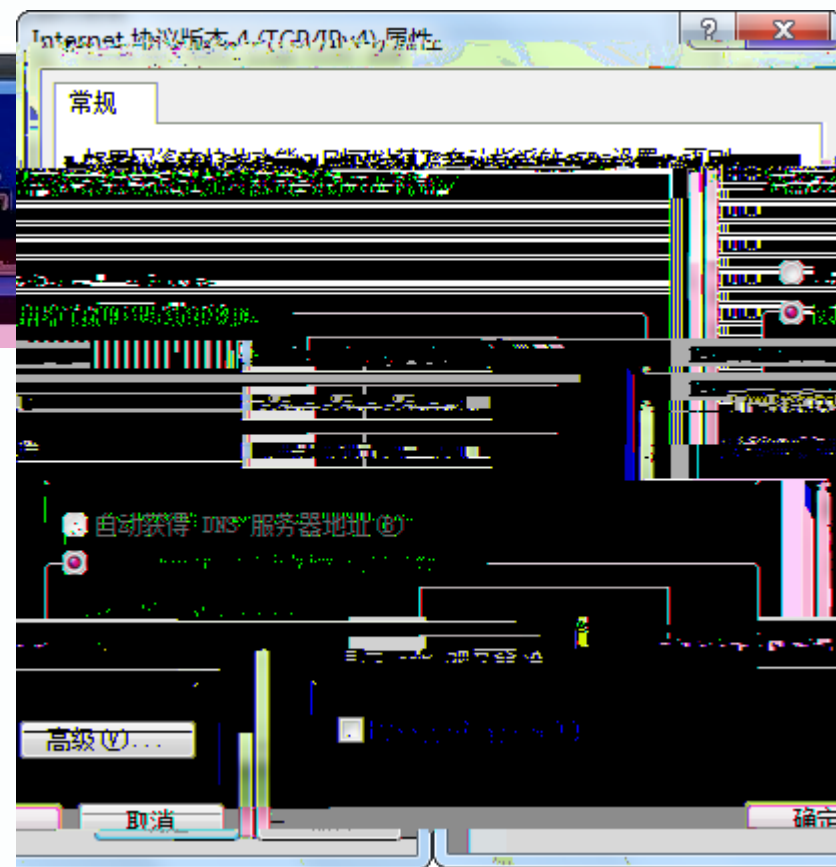
Figure 1-6

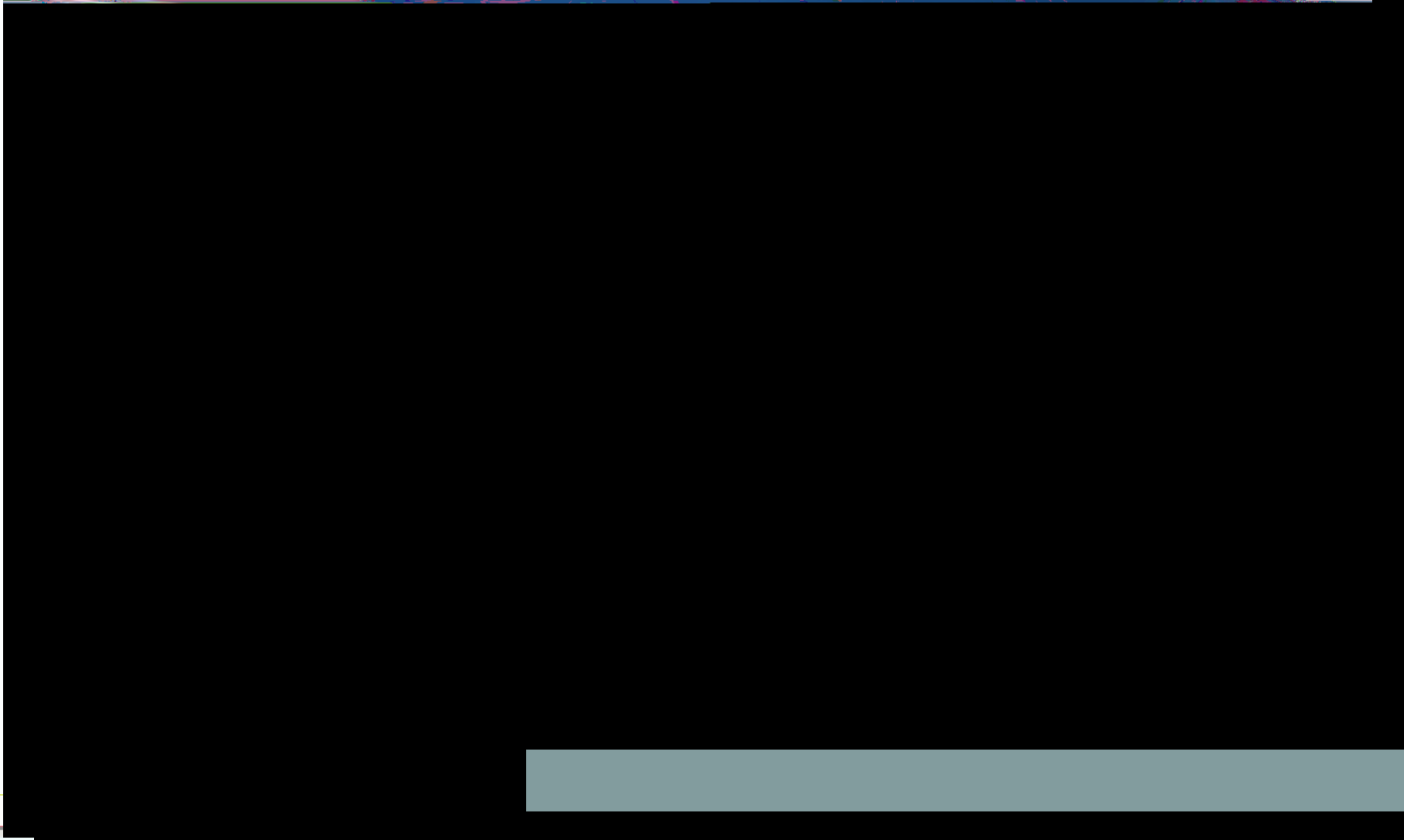
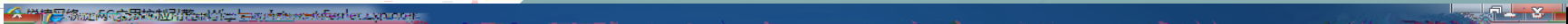
Figure 1-7

Web

pc	0	ip	192.168.1.2
192.168.1.1	192.168.1.0		
ie	http://192.168.1.1		
admin	admin		
		0	ip
admin/admin			192.168.1.1
	MGMT		192.168.1.1
admin/admin			

Web





ip NAT

Gi0/0 ip
192.168.1.1/24

Gi0/5 ip
192.168.33.169/24
192.168.33.1

Gi0/6 ip
192.168.34.169/24
192.168.34.1

EG



1



MGMT

2



接口配置

内网口配置: ☒ Gi0/0 ☐ Gi0/1 ☐ Gi0/3 ☐ Gi0/4

Gi0/0: 192.168.1.1 - 255.255.255.0

外网口配置: ☐ Gi0/2 ☒ Gi0/5 ☒ Gi0/6

Gi0/5: 静态IP地址 - 20 Mbps

192.168.33.169 - 255.255.255.0 - 192.168.33.1

电信 (网络服务提供商)

5.255.255.0 - 192.168.34.1

(网络服务提供商)

192.168.34.169 - 25

联通

ip pppoe dhcp

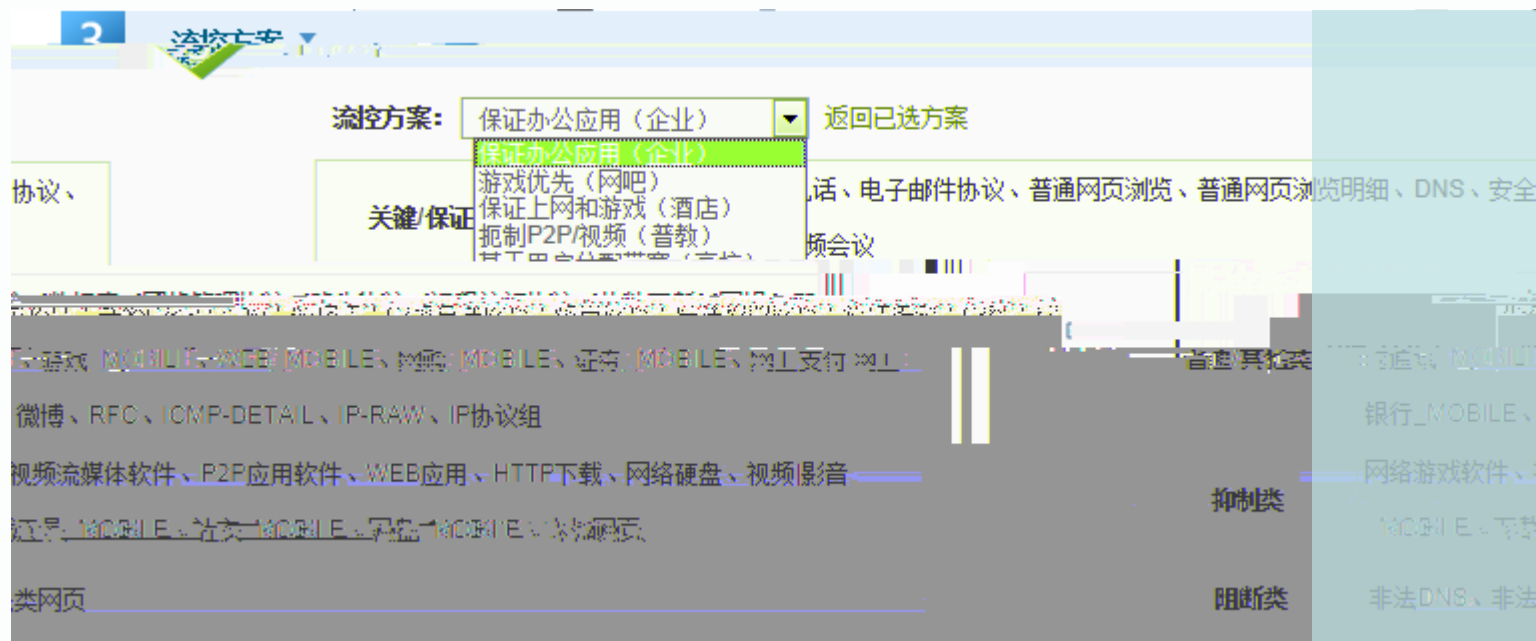
20M

30M

Gi0/5

Gi0/6

3





4



NAT

DNS

Gi0/3

Gi0/5

MGMT

MGMT ip :

192.168.33.169/24

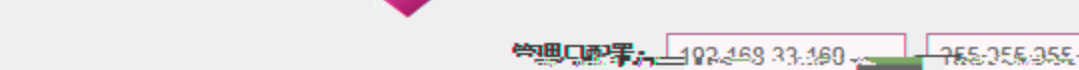
192.168.33.1



1



MGMT



```

graph TD
    ip1[ip] --- MGMT[MGMT]
    MGMT --- ip2[ip]
    ip2 --- Gi0/3[Gi0/3]
    Gi0/3 --- Gi0/5[Gi0/5]
    Gi0/5 --- bypass[bypass]
    bypass --- Gi0/6[Gi0/6]
    Gi0/6 --- Gi0/4[Gi0/4]
    Gi0/4 --- ip1

```



4



DNS

Ruijie

WWW.RUIJIE-3900.COM



Rumo

www.rumo.pt

www.ruijie.com.cn

www.ruijie.com.cn/service.aspx

support.ruijie.com.cn

webchat.ruijie.com.cn

4008-111-000