

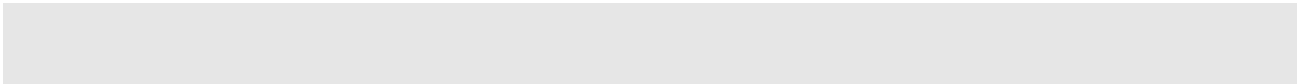
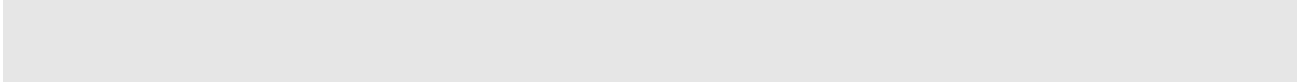


RG-IDP

V1.0

©2008





Arial

[] []

{ x|y|... }

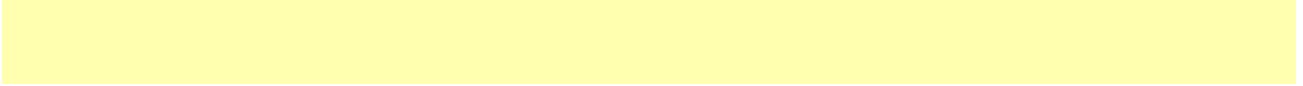
[x|y|...]

//

1.



2.



	3
	3
1	6
1.1	6
1.2	6
1.2.1	6
1.2.2	6
1.2.3	7
1.3	7
2	9
2.1	9
2.1.1	All Status	9
2.1.2	Interfaces.....	10
2.1.3	Log.....	11
2.1.4	Password.....	13
2.1.5	Reset Config	14
2.1.6	Stop System	15
2.1.7	Reboot.....	16
2.2	17
2.2.1	IP.....	17
2.2.2	Netmask.....	19
2.2.3	Gateway	20

1.2.3

RG-IDP :

: *admin*

: *admin*

:

```

<S>system <D>evice
RG-IDP 2000S (C) 1999 - 2011 Ruijie Corp
Kernel: RJ_3.0.00_RC01_0000_3320.f17f2720
Signature: S.1_1108173_RELS_00003; RBL: R.1_1108173_RELS_00003
Running 30 days 21 hours 2 mins; 2 user(s) logged on
CPU Util.: 0% Throughput: 0 Mbps
T
Memory: 802,352 KB free, total 8,388,608 KB
CF card space: 935.32 MB free, total 952.41 MB
IP: 10.24.97.77; Netmask: 255.255.255.0
IPv6: ::192.168.168.221; Netmaskv6: 32
*

```

1.3

:

<S>system	
<D>evice	
<H>elp	
<Esc>Exit	

<S>ystem ,

2

2.1

2.1.1 All Status

>All Status

IP

(admin)

(admin)

```

<S>system <D>device
Interface Status:
E0/HA 00:90:fb:2a:f7:dc down
MGMT 00:90:fb:2d:29:7b up auto-100 full
E2 00:90:fb:2d:29:7c up auto-100 full
E3 00:90:fb:2d:29:7d up auto-1000 full
E4 00:90:fb:2d:29:7e down
E5 00:90:fb:2d:29:7f down
E6 00:90:fb:2d:a2:a2 down
E7 00:90:fb:2d:a2:a3 down
E8 00:90:fb:2d:a2:a4 down
E9 00:90:fb:2d:a2:a5 down
E10 00:90:fb:2d:a3:ee down
E11 00:90:fb:2d:a3:ef down
E12 00:90:fb:2d:a3:f0 down
E13 00:90:fb:2d:a3:f1 down
E14 00:90:fb:2d:a3:f2 down
E15 00:90:fb:2d:a3:f3 down
<Esc>Exit
  
```

2.1.3 Log

>Log

2.1.4 Password

>Password

Original Password:

New Password:

(admin)

RG-IDP

(admin)

2.1.7 Reboot

>Reboot

()

y/N

y/Y

n/N

(admin)

2.2

2.2.1 IP

>IP

IP

IP

192.168.168.221

(admin)

RG-IDP

IP

RG-IDP



2.2.2 Netmask

>Netmask

255.255.0.0

(admin)

RG-IDP

IP

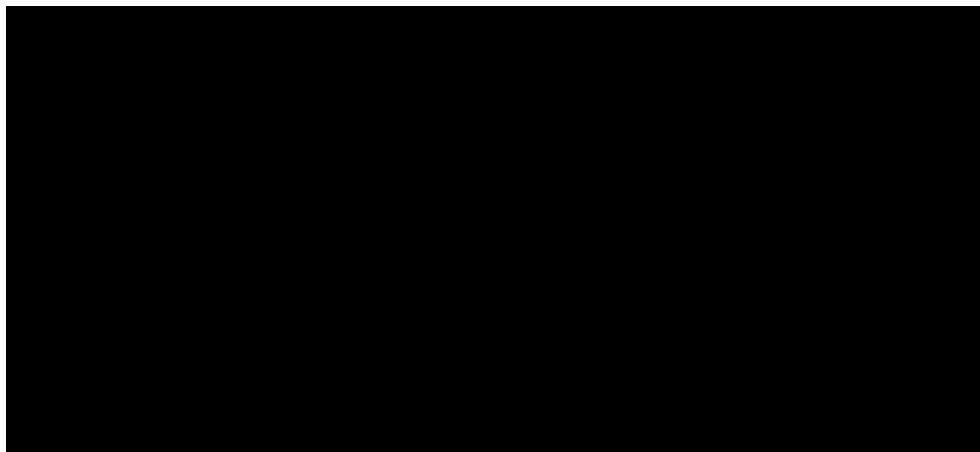
RG-IDP

2.2.3 Gateway

>Gateway

IP

RG-IDP



2.2.4 TCP Timeout

>TCP Timeout

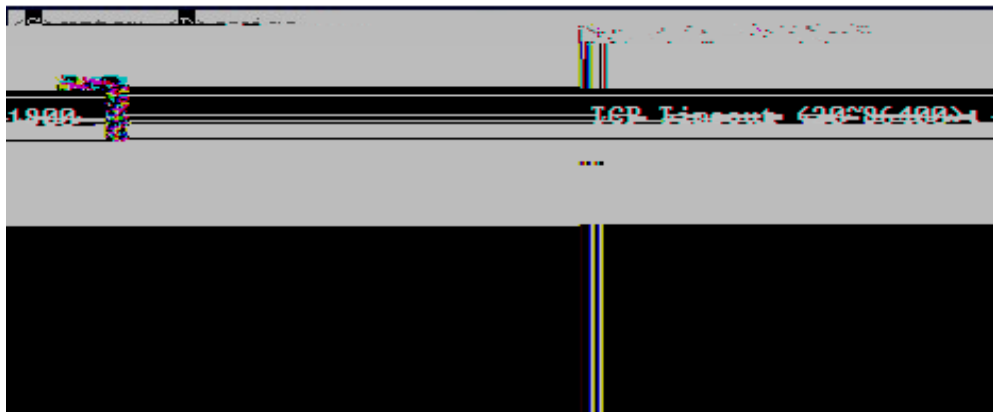
TCP

20 ~ 86400

20 ~ 86400

1800

(admin)



2.2.5 Display Connection

>Disp. Conn.

[1] Set display connection established.

[2] Set display connection total.

1

(admin)

[1]

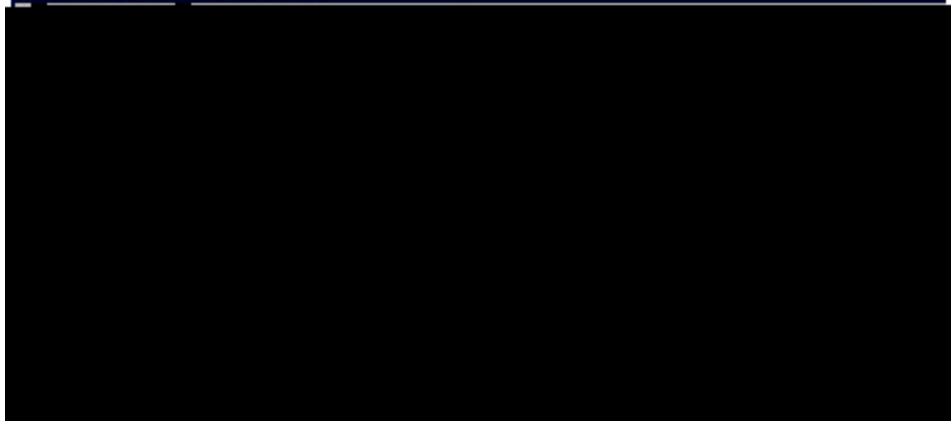
[2]

```
<S>system <D>evice  
  
Display connection: established  
[1] Set display connection established.  
[2] Set display connection total.  
set [1/2]: 1
```

2.2.6 RG-IDP Server

>RCMS Server

RG-IDP á IP



2.2.7 VLAN ID

>VLAN ID

RG-IDP

RG-IDP

0

(admin)

RG-IDP

VLAN ID

(admin)

