



瑞捷网络

V1.24

RG-NPE 3G

5A7



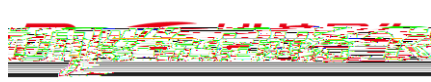


©2000-2012

锐捷网络

锐捷网络

锐捷网络



1

☎551Ö <http://www.ruijie.com.cn/> Ä

Ø XÊ 9Q× CtÉ Ä× ãLŨNÈÀ Ä× ã
+X@Ä Ä E×4× CtÉy 1yÄ

☎55X4Ö <http://webchat.ruijie.com.cn>Ä

Ø Œ 8:308Š 6È FJE÷ X4Ö 9Ç 070;B3BÄÄ
E8Ö,1M0;E91ÈÄ& È Ä

☎55F0;1Ö <http://www.ruijie.com.cn/service.aspx> Ä

☎55F0;1p9,0M010 ä
x8Fw,x ã Ä E×55W7-,LNÖ
Š-6È5O,1Ä

7h 24 Ö 4Ö 4008-111-000

☎55AÖ <http://support.ruijie.com.cn>

☎551 Ø, 1Ö service@ruijie.com.cn

-(EtÉ

Ø	B
ñ È ¼	14 4E
ñ ¼	105Ä 105

X@S

RG-NPExxx 3+G510 j@S

NPExxx 3+G5Ä

B4(B5ZjLtv,y-j69iEJ.

Apa'e"D)Ä

456F0Lu65547,CJē

Fpž

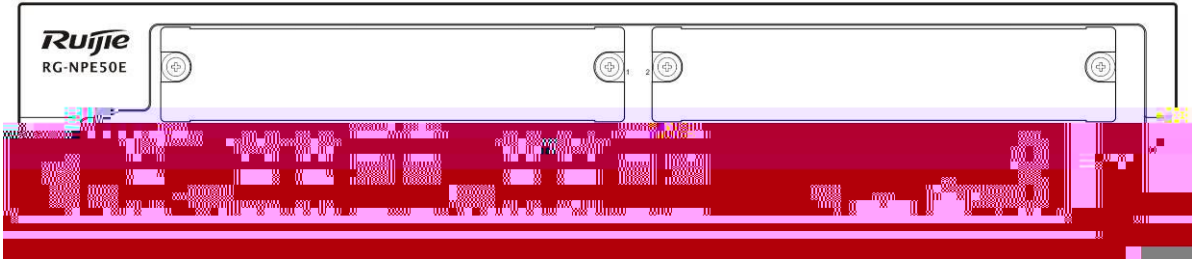
Ä

1 1y

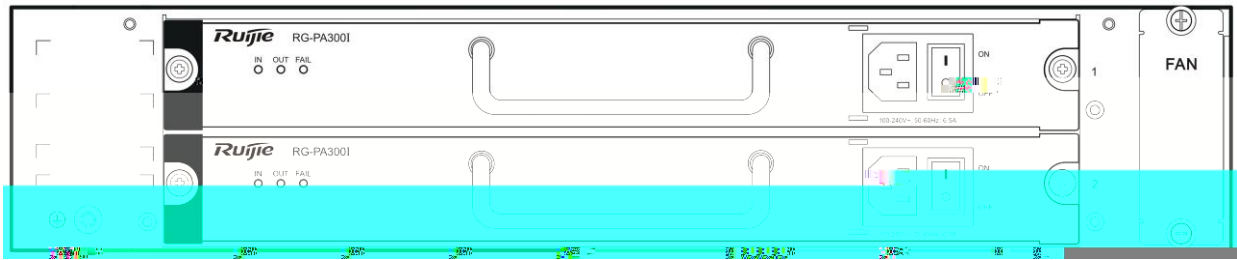


1.1.2 NPE50E 5E

1.1.2.1 NPE50E 5E



1-3 NPE50E 5E



1-4 NPE50E 5E

1.1.2.2 NPE50E 5E

NPE50E ,G5Z

N	
	DDR2 SdramÖ 4GB
	NorFlashÖ 8MB
	NandFlash Ö 512MB

I/O A5Z

svZ5Ö

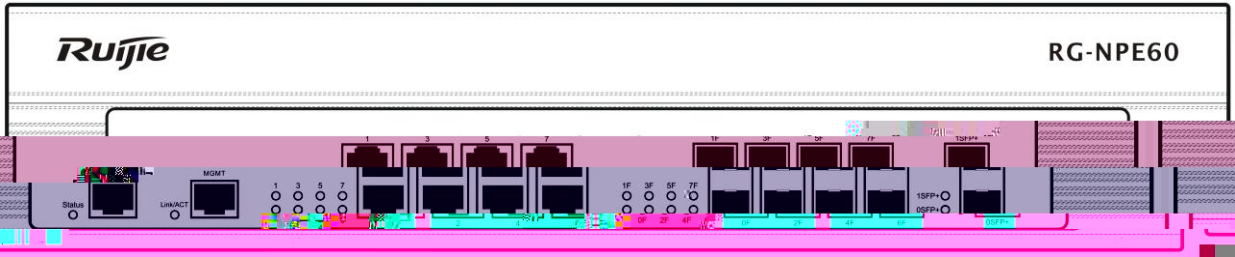
1 8)y+e=X171wFp WAN/LAN 7È
1 0/1Ã 0/3Ã 0/5Ã 0/7 UAÖ WAN È 0/0Ã 0/2Ã
0

BYPASS	1 0/0-0/1, 0/2-0/3 T Ä 1000 BYPASS BYPASS y BYPASSÖ 100 BYPASS
0	1 2 Z RG-PA300I
'	N
Ö	Ö 10Base-T/100Base-TX/1000Base-TX, 1000BASE-SX/LX/ZX

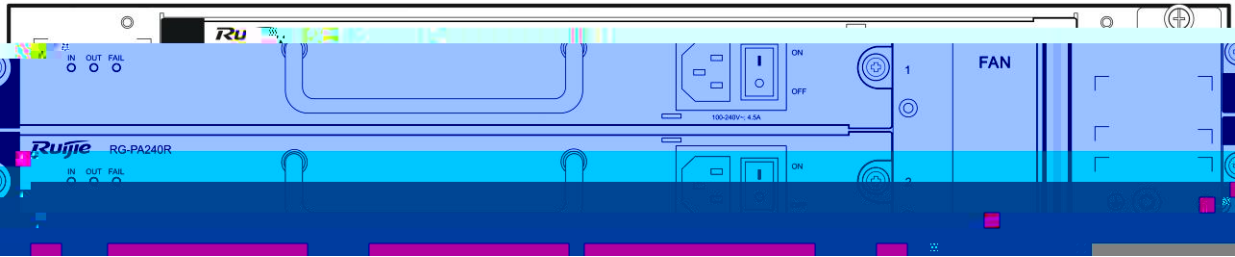
		1000M	1000M
SD		1000M	1000M
USB		1000M	1000M
1000M Link 7		link 88	
1000M ACT 7		9000M	
0-7 7		1000M	1000M
0F-7F sy7		link 68	
OBS0,OBS1 y		1000M	1000M
BYPASS 7		1000M	1000M

1.1.3 1.1.3.1 NPE60 5E

1.1.3.1 1.1.3.1.1 NPE60 5E



1-5 1.1.3.1.1 NPE60 5E



1-6 1.1.3.1.1 NPE60 5E

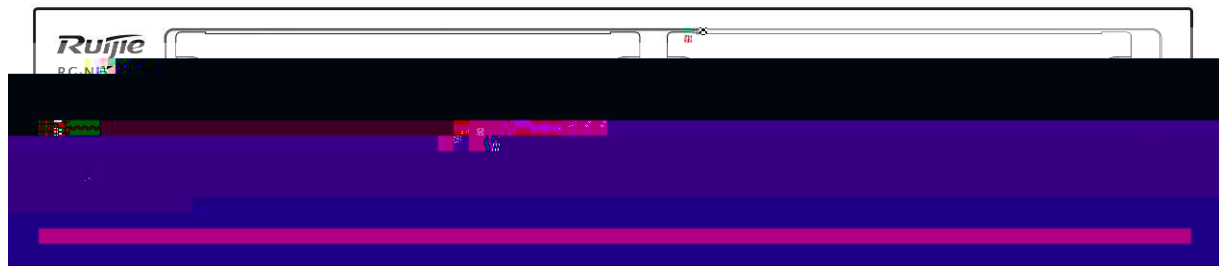
1.1.3.2 1.1.3.2.1 NPE60 5E

1.1.3.2.1 NPE60 5E

N	F
0	DDR2 SDRAM 2GB
	BOOTROM 2MB
	FLASH 512MB

1.1.4 10 NPE60E 52

1.1.4.1 10 NPE60E 52 5



. 1-7

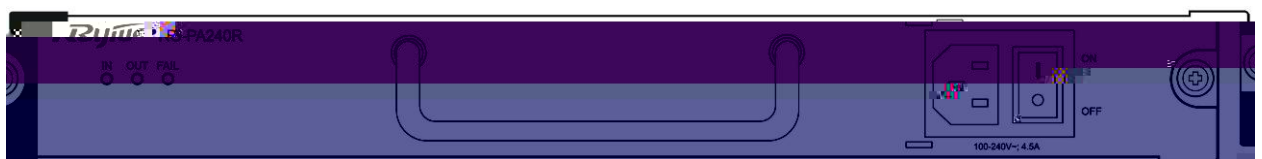
	SD 1 P
BYPASS	BYPASSÖ 1 0/0-0/1, 0/2-0/3 1/20] 80 BYPASS BYPASS y BYPASSÖ 10/ BYPASS
0	1 2 Z RG-PA300I
'	N
Ö	Ö 10Base-T/100Base-TX/1000Base-TX, 1000BASE-SX/LX/ZX 10G BASE-SX/LX Ä RS-232
E (W h Hh D)	440mmh 88.1mmh 420mm
e	100-240V~;50-60Hz
j	100W

FAN	53¢ 6R ID 4816R
SD	53¢ 6R
USB	53¢ 6R
161 Link 7R	link 88¢
161 ACT 7R	98R
0-7 7R	53¢ ® / 6 8¢ R
0F-7F sy7 R	link 53¢ R
OBS0,OBS1 y BYPASS 7R	53¢ R
0SFP+ 1SFP+ 7 7R	580v Link 580v ACT 60N Link

1.2 00Q

1.2.1 RG-PA240R 00Q

1.2.1.1 00Q



. 1-9 RG-PA240R +e00

7/jB\$	(R
IN	Eñ 5/8¢ hP Eñh Ö 8
OUT	Eñ 8 5/8¢P EñhÖ 8 &
FAIL	+eñCE Ö 8 +eñh Ö 48¢P

1.2.1.2 Q V

ò	V
EñÊ	100-240V~; 50-60Hz; 4.5A

1.3.1

 NPE 3+G5E F2+X0J,55)A1Ö
 54i RJ45 5Z5AÄ ARP Aþ
 55r:1 TCP/IP A27FÄ IPÄ ICMPÄ IGMPÄ TCP ¼ UDPÄyAþ
 1J/y IP :,D+aAÖ RIP(V1/V2)È OSPF 1y
 15516Aþ SNMP
 1 TELNET
 1 DHCP 1y
 1 PPPoE
 128EÄþ X-MODEM w4×8
 1 NAT
 11þD+a
 1 VRRP
 1 L2TPÈ PPTP Aþ
 1 TFTP

1.3.2

55M55B4X4Ä
 7X74G-9B4(B57;ul6yÄ
 8 web +M7þ CLI G5žME-7X@E5ÖwÄ

1.3.3

7B3BDDZÈ DEBUG 76f/5uLÄ
 5A(M7/jv-EXg)55,W7-F180-1Ä
 1J/41,65Ö
 FJE÷Console F85ž
 FJE÷TELNET ,65ž
 FJE÷TFTP 8} 5ž

1.3.4

G+X14bE IP 5E%E55pÄFA2wFpÄ
 PPP AþÄ PAP ¼ CHAP AÄ
 1 MAC p5E-Ä
 55p6+B° NAT

2.2.1 0 0

Añ A7 50

E 55 55 55 55

55 55 55 55

G 55 55 55 55

63 2 501

A7 55

A7 ; μ

Ö

\$Ö		-()Ö	
Ö	.Ö	Ö	.Ö
15 ~30	0 ~45	40%~65%	10%~90%

2.2.2 0 0

8 A7 55

A7 55

A7/55

Ö

10

LbM%e7...

FÖ565Ö

+eÄ

G5Äi

Z5Äi

Ä

-(Ä75Ö

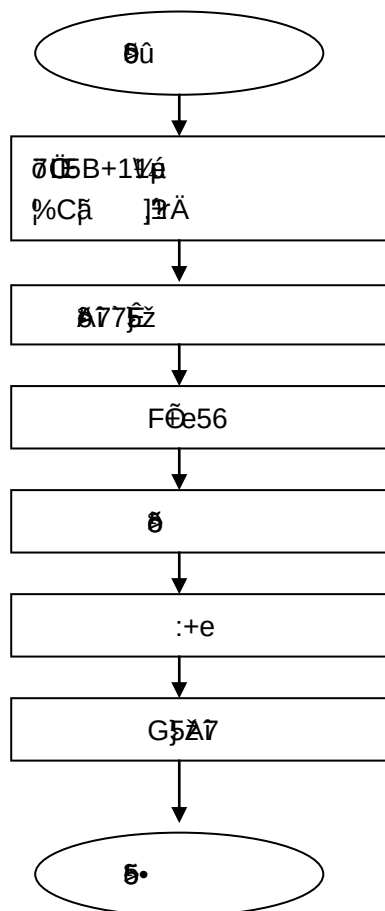
HUB

3 5£ 5

3.1 5£ 6;

REF 505

5E 000F



3.2 Ê 5£ 5Ž

5 A7 752 Ê A7Ä 8672
 5A 5E 5085
 5
 5CE

5£ £

3.2.1 §

56 5E 5FA

5£

4 _ 05ž 5£

4.1 Ø 5£

4.1.1 65ß

X 5£ 10 05ž÷
05ž

Console 0 5£ F05ß

10 05ž/j01V40F65ßbFJE7ø

RS232 456 ¼ 5£ ,

Console 05£×fMÄ

F0

FJE÷Console 05ß

10 05ž, FJA05ß+XJE05ß/-O0;£

Windows

05£ Hyperterm(C4×40)1yC4×40j05ß;Ä>

C4×40E05ß0¼

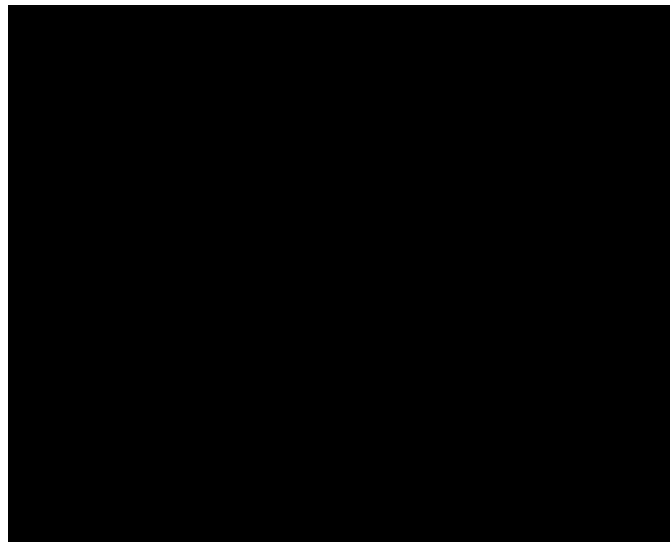
5£ , Console F05ßEJA0

9600

05ß 8 Ä 1 05ßF940/-O2ß

VT100£

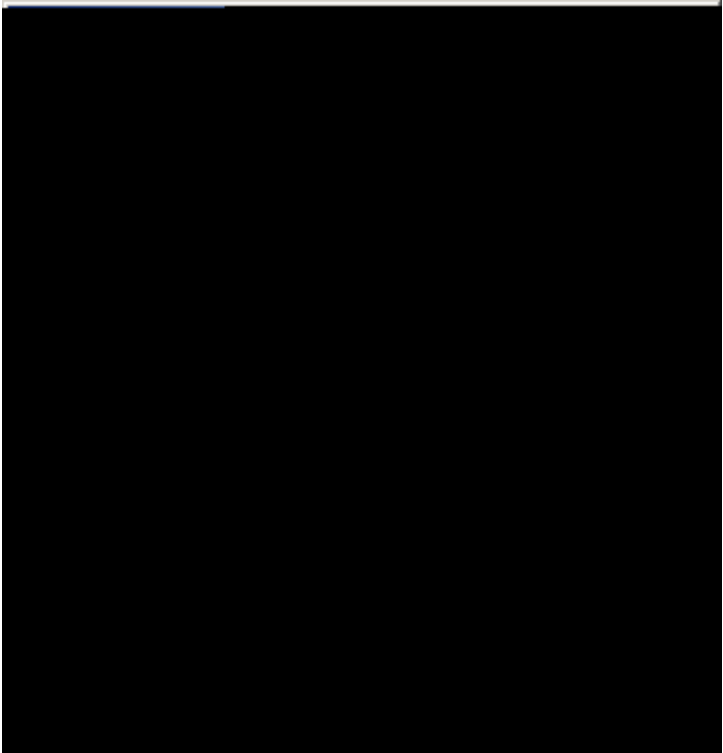
., Windows ,C4×40,A5ßMÄ



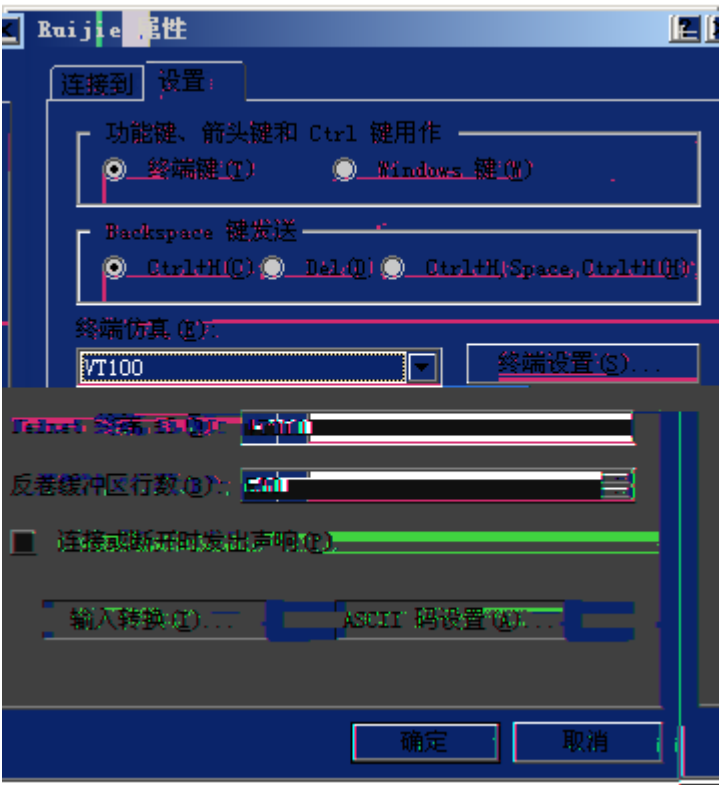
05ž



F9¼ 5£ , Console F0



A50,FJA0



F940/-O2*

5E FþeÄ

4.1.2 5E e

4.1.2.1 j

5E p

+e0F0Z

5E ,P_V08\$
G5456F0G5zXjF40V"40A5z4

4.1.2.2 5E e

5E Eþe0E
5E +e0E 5E +e05z4 ON5z

4.1.2.3

5£ e 0

FJNß+5Vh

0 :+eÄNpEöNEX

5£ ,FJNptFÄO0

0^aD,0 Ä

5£ M,7/jj/jVh

0 B63101×0jA7/jB08²

Ä

G544Vn/jh

0 5£ :+e40:Jn/j

5£ E8@1yÄ

4.1.3

5£ 100 2k ? 8@ 0

Ø 5E 5A

4.2 Ø 5E

5E	5E	5E	5E	5E	5E
5E	5E	5E	5E	5E	5E

