

RG-WS6008

V1.6

2023-12-05

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7*24h



1

1.1

RG-WS6008

1.4

	RG-WS6008
× ×	440mm × 200mm × 43.6mm
	1U
	2.9kg
	RG-WS6008
	6 10/100/1000Base-T 1 MGMT 2 10/100/1000Base-T
	1 RJ45 Console 2 USB
	1 1 10
	1 1
	RG-WS6008
	40W
	100V AC~240V AC 50Hz~60Hz
	12V/3.33A
	RG-WS6008

0 45

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2

2.1

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UPS

10

-

/



18

24

2.2

RG-WS6008

2.2.1 /

“ ”

15 ~30	0 ~45	40%~65%	10%~90%
		1.5m	0.4m
		48	15
		5	

2.2.2

> m	0.5	1	3	5
	1.4×10^7	7×10^5	2.4×10^5	1.3×10^5

	mg/m ³	mg/m ³
SO ₂	0.2	1.5
H ₂ S	0	0.03
NO ₂	0.04	0.15
NH ₃	0.05	0.15
Cl ₂	0.01	0.3

2.2.3

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2.2.4

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2.2.5

- 19"
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-

2.3

3

3.1



10cm



3.3

RG-WS6008

100-240V~/50-60H



	9600bps	57600bps	115200bps
	1.		
	2.		
	3.		

DB-9

3.6

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4

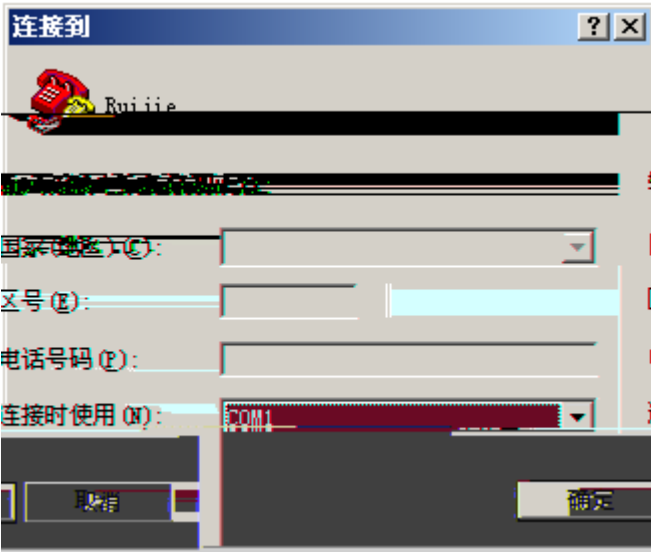
4.1 Console

- Console
RS232 Console
- Windows Hyperterm
- 1) 4-1
- 2) Console 4-2
- 3) 9600 8 1 4-3
- 4) “ ” -> “ ” -> “ ” VT100 4-4

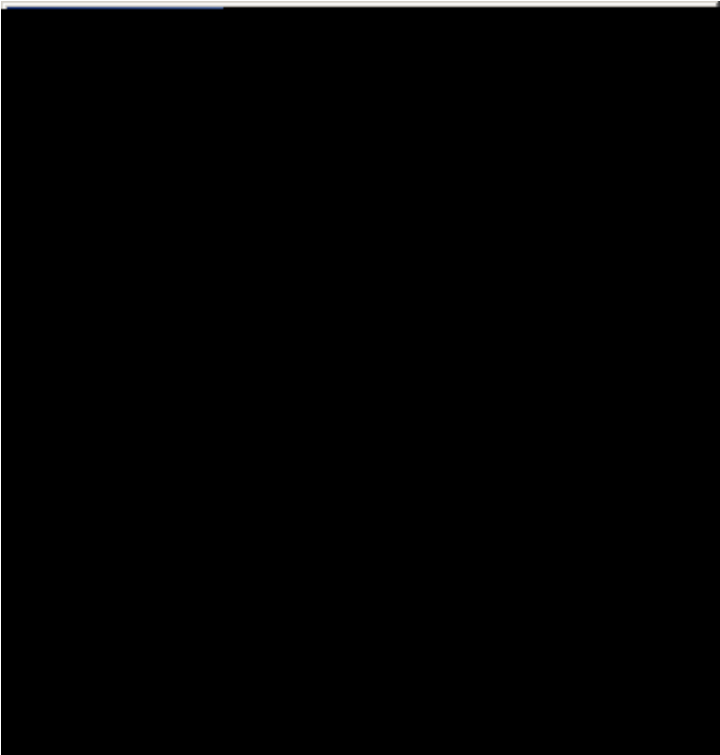
4-1



4-2 Console



4-3



4-4



4.2

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■

“ ”

■

Boot 1.2.8-00388-ge03a279 (Build time: Nov 19 2014 - 10:11:45)

DRAM: 2 GiB

NAND: 512 MiB

Flash: 8 MiB

SETMAC: Setmac operation was performed at 2015-03-07 13:54:53 (version: 11.0)

Press Ctrl+C to enter Boot Menu

Bootloader: Done loading app on coremask: 0xf

Starting Devices Initializations...

[OK]

adding user rgosm...

adding user guest...

adding user sslvpn...

adding user postgres...

*Mar 7 14:00:40: %SYS-5-AC_POWER_ON: System coldstart.

Press RETURN to get started

*Mar 7 14:00:51: %LOCALEAP-6-PKIMANAGE: Generate Self-Signed PKI successfully

*Mar 7 14:00:51: %LOCALEAP-6-PKIMANAGE: Self-Signed PKI is activated

*Mar 7 14:00:51: %LOCALEAP-6-PKIMANAGE: Self-Signed P

5

5.1

RG-WS6008

PWR