

RG-UAC 6000 U3100, U3210, X300D

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4008-111-000

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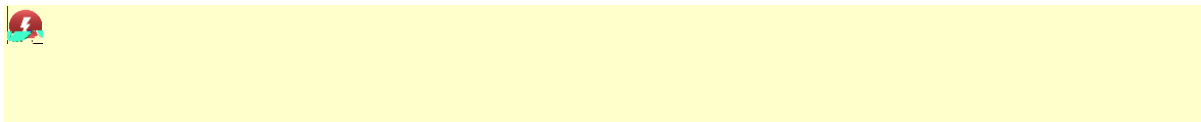
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doc@ruijie.com.cn



APP

1.



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2.

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1

1.1

RG-UAC 6000

1.2 RG-UAC6000 U3100

1.2.1

1.

1-1

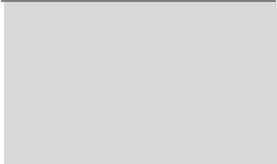
1-1

1	PWR	
2	HDD	

7	Link/ACT			Link Up			
				Link Up			
8				1Gbps/10Gbps			
9	10GE SPF+	2		8F~9F			
10	1GE SPF	2		6F~7F			
11	10/100/1000BASE-T	6	0~5	10/100/1000M			
			0	MGMT	2 3		Bypass
							RS-232
				RJ-45			
12	Console			Console			
				115200bps	8	1	
				Console			
							Bypass
13	Bypass						Bypass
							Bypass

4		

5



6 10/100/1000BASE-T
2 1GE SPF
2 10GE SPF+

1.3 RG-UAC6000 U3210

1.3.1

1.

1-3

1-5



6	10GE SPF+ Link/ACT	Link Up Link Up
7	10GE SPF+	



	8GB CF
	2TB
	6 10/100/1000BASE-T

1.4 RG-UAC6000 X300D

1.4.1

1.

1-5



1-9

1	PWR	3Hz 1 3 10Hz 1 10 5
2	USB	
3	Console	RJ-45 RS-232 Console 9600bps 8 1 Console
4	MGMT	https://192.168.1.200
5	HDD	
6		

2.

1-6

1-10

1		
2		4
3		
4		AC

1.4.2

1-11

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10	()	1		
11		1		
12	()	2		X

1.4.3

1-12

	RG-UAC6000 X300D
	32GB DDR4 ECC
	8GB CFAST
	2TB
	2 RJ45 MGT 1 RJ45 Console
USB	2 USB 2.0
Bypass	6 Bypass
	4
	RG-SEC-4GE4SFP-N RG-UAC 6000-X300D-4XEF RG-UAC 6000-X300D-2QXS
	2 2
	90V AC~264V AC 50Hz~60Hz
	8A
	350W
	1+1
	4
	1920x1080
	CCC
EMC	GB9254-2008

	GB4943-2011
x x	435mm ² 500mm ² 88mm
	12kg
	0 ~40
	5%RH 90%RH
	-10 ~55
	5%RH 90%RH
	0m-5000m



2

2.1





2.2

2.2.1

2.2.2

2.2.3

0.8

0.4

2.2.4 /

/



1.5m

0.4m

2.2.5

2-1

0.5um	/m ³	3.5 ² 10 ⁶
5um	/m ³	3.5 ² 10 ⁴

2-2

	mg/m ³	mg/m ³
	0.2	1.5
	0.006	0.03
	0.04	0.15
	0.05	0.15
	0.01	0.3

30

2.2.6

1

2.2.7

3-1

U3210



(2)

(3)

3.4

3.4.1

RG-UAC 6000

(1)

(2)

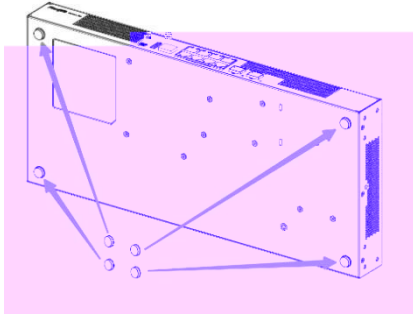
(3)

(4)

1U

3.4.2

(1) 4



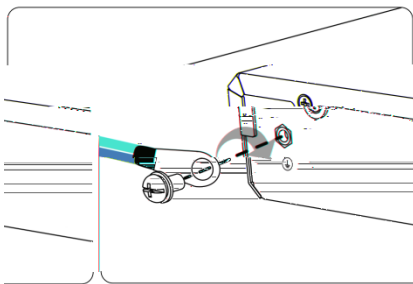
(2)

10cm

3.5

(1)

(2) M4



(3) M6

(

3.6

RG-UAC 6000
RG-UAC 6000 100V AC~240V AC 50-60H
RG-UAC 6000

1

OFF



-
- (1)
 - (2)
 - (3)

3.7

4

4.1

RG-UAC 6000

[4-1](#)

4-1

DHCP	DHCP
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4.3

PC

https://192.168.1.200

<Enter>

Web



https

http://192.168.1.200

5

5.1 CLI



5.2

5.2.1

5.2.2

5.2.3

5.2.4