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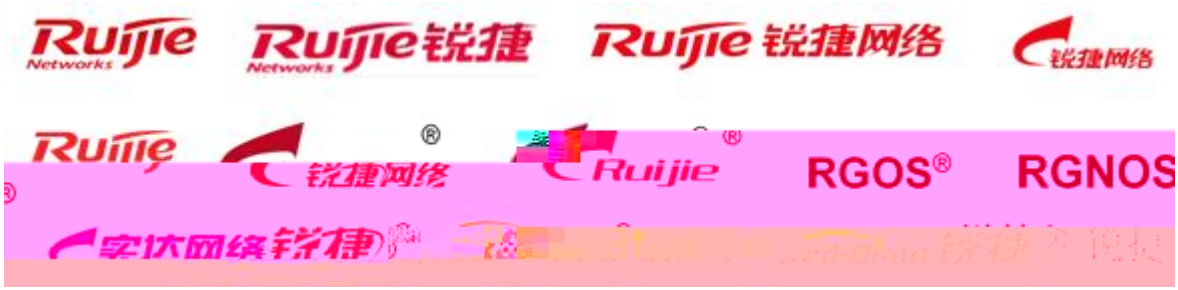


http://www.ruijie.com.cn/

http://webchat.ruijie.com.cn

http://www.ruijie.com.cn/service.aspx

7 × 24 4008-111-000

http://www.ruijie.com.cn/service/know.aspx

1

RG-DDI

RG-DDI

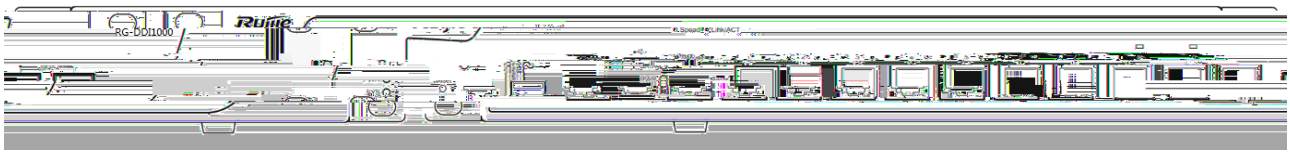
1.1 RG-DDI1000

	RG-DDI1000
	DDR3 SDRAM 2GB
	BOOTROM 8MB
	FLASH 512MB
	SATA 500G
I/O	8 10/100/1000M 0/0, 0/1, 0/2, 0/3, 0/4 0/5 0/6, 0/7 0/6, 0/7 1000BASE-SX/LX/ZX mini GBIC GE-SFP-LX20/LH40-BIDI
	1
	1
	USB 2
	1
	10Base-T/100Base-TX/1000Base-TX 1000BASE-SX/LX/ZX
	RS-232
× × mm	440×43.6×200
	100-240V~ 50-60Hz
	40W
	-5 ° ~50
	10~90%RH

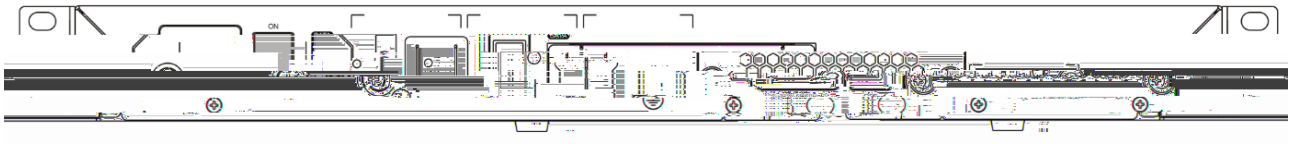
U USB U U FAT32

RG-DDI1000

1-1 RG-DDI1000



1-2 RG-DDI1000



PWR	
SYS	
SATA	
0-7 Link/ACT	/ / Link
0-7 speed	/
6F-7F	Link

1.2 RG-DDI2000

	RG-DDI2000
	DDR3 SDRAM 16GB
	BOOTROM 8MB
	FLASH 512MB
	SATA 500GB
I/O	8 10/100/1000M 1000BASE-SX/LX/ZX mini GBIC GE-SFP-LX20/LH40-BIDI 4 2 0/0, 0/1, 0/2, 0/3 3 0/4, 0/5, 0/6, 0/7 XG-SFP-SR-MM850 XG-SFP-LR-SM1310 XG-SFP-ER-SM1550
	1 10/100M/1000M
	1
	USB 2
	2 RG-PA300I 2
	2 1 SATA

	10Base-T/100Base-TX/1000Base-TX 1000BASE-SX/LX/ZX
	RS-232
× × mm	440×88.1×560
	100-240V~ 50-60Hz
	ẋ

X/ZX mini GBIC GE-SFP-LX20/LH40-BIDI 2 0/0, 0/1, 0/2, 0/3 3 XG-SFP-SR-MM850 XG-SFP-LR-SM1310
M/1000M
2
1 SATA
-TX/1000Base-TX 1000BASE-SX/LX/ZX
32

OBS0 OBS1 BYPASS	

1.4

1.4.1 RG-PA300I

1-7 RG-PA300I

RG-PA300I	RG-DDI2000,RG-DDI3000

IN	
OUT	
FAIL	

	100-240V~ 50-60Hz 6.5A
	12V 1 25A 12VFAN 0 5A
	300W
N+1	
	-5 50 ±2

2

2.1

UPS

10

2

~

2.2.1 /

“ ”

15 ~30	0 ~45	40%~65%	10%~90%

1.5m 0.4m

48 15

5

2.2.2

	0.5	1	3	5
	1.4×107	7×105	2.4×105	1.3×105

	mg/m3	mg/m3

Ä

2.2.4

2.2.5

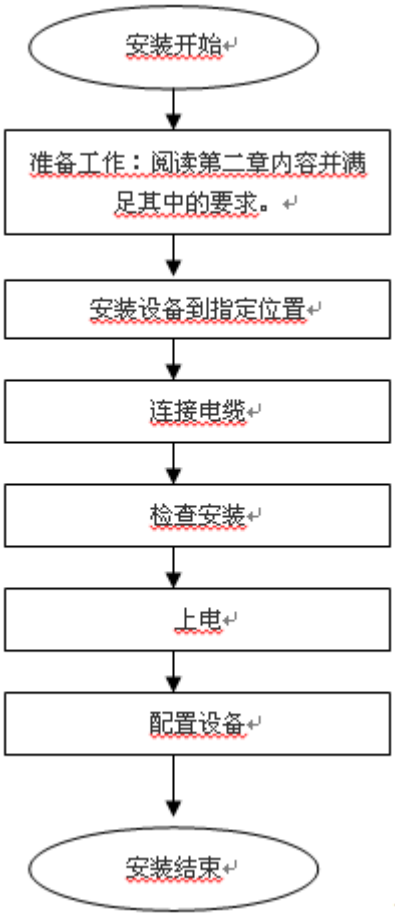
19"

2.3

	HUB PC

3

3.1


安装开始
准备工作：阅读第二章内容并满足其中的要求。
安装设备到指定位置
连接电缆
检查安装
上电
配置设备
安装结束

3.2

RG-DDI

10cm

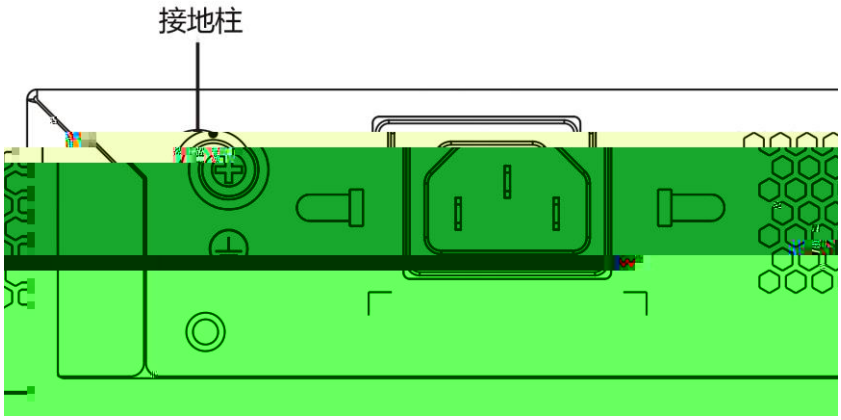
3.3

RG-DDI 100-240V~/50-60Hz

3.4

RG-DDI 1

3-1 RG-DDI



3.5

RG-DDI EIA/TIA-232 Console

WEB

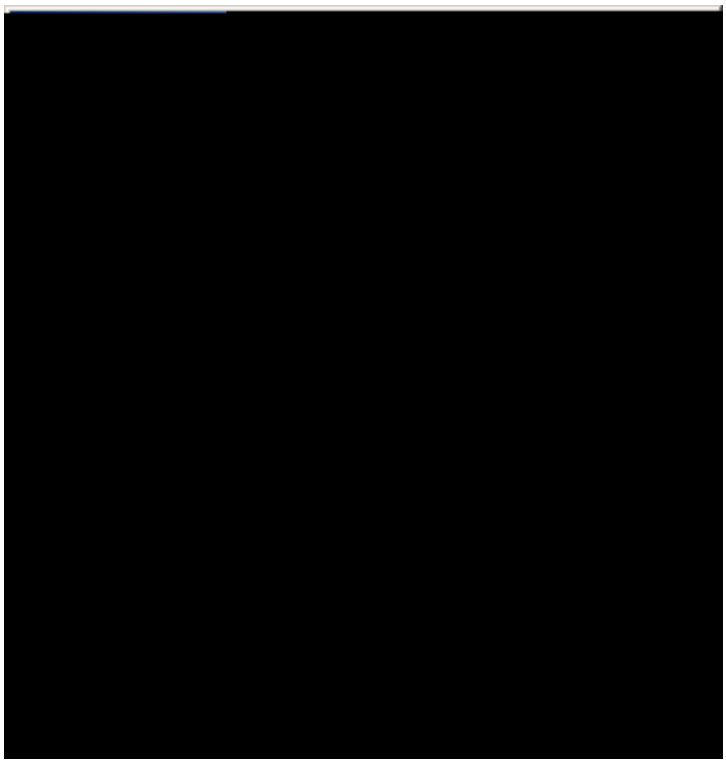
	RJ-45
	EIA/TIA-232
	9600bps 57600bps 115200bps
	1. 2.

	3.

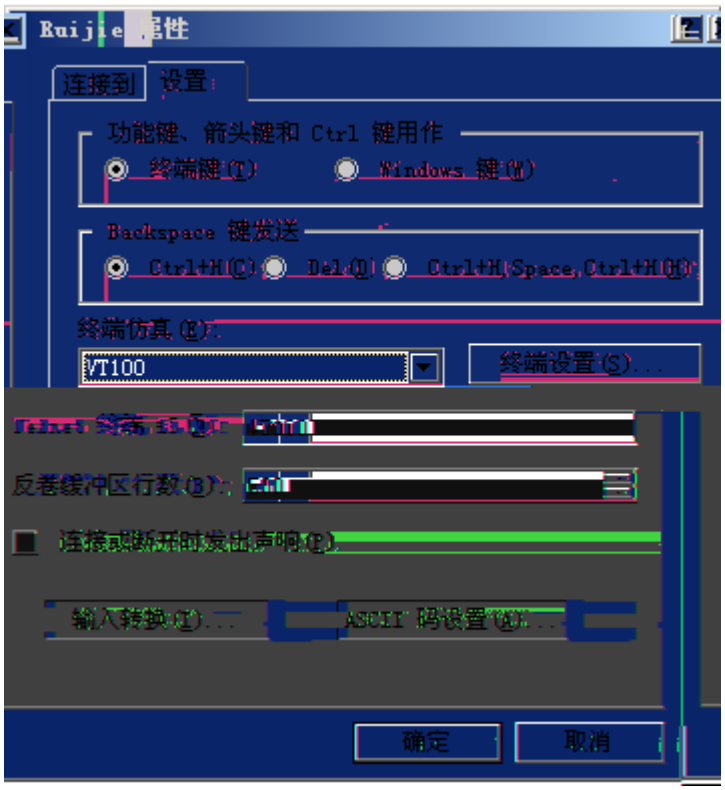
DB-9

3.6

4-3



4-4


连接到
设置
功能键、箭头键和 Ctrl 键用作
终端键(T)
Windows 键(W)
Backspace 键发送
终端仿真(E):
VT100
终端设置(S)...
反卷缓冲区行数(B):
输入转换(I)...
ASCII 码设置(A)...
确定
取消

4.2

“ ON ”

“ ”

```
00:00:00:00: %MTD_DRIVER-5-MTD_NAND_FOUND: 1 NAND chips(chip size : 33554432) detected
00:00:00:00: %MTD_DRIVER-5-MTD_NAND_FOUND: 1 nand chip(s) found on the target.
00:00:00:17: %LINK-5-CHANGED: Interface FastEthernet 0/1, changed state to up
00:00:00:17: %LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet 0/1, changed state to up
00:00:00:17: %LINK-5-CHANGED: Interface FastEthernet 0/0, changed state to up
00:00:00:17: %LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet 0/0, changed state to up
00:00:00:31: %SYS-5-COLDSTART: System coldstart.
Ruijie>
```

4.3

5

5.1

RG-DDI1000 RG-DDI2000 RG-DDI3000 PWR

PWR

5.2