



RG-WALL 1600-X8500

V1.4

3w4@ @

©2013



Ruijie

RGOS®

RGNOS®



1

RG-WALL 1600-X850020Gbps

8SFP RJ 45

RG-WALL 1600-X8500128GWAN

RG-WALL 1600-X8500

1.1 RG-WALL 1600-X8500

	RG-WALL 1600-X8500
	0 to 40°C

RG-WALL 1600-X8500 1-2

2

2.1

RG-WALL 1600-X8500

2.1.1

2.1.2

2.1.3

2.1.4

RG-WALL 1600-X8500

RG-WALL 1600-X8500

2.2.3

RG-WALL 1600-X8500

RG-WALL 1600-X8500

0°C-40°C	20%-90%

1.5M0.4M

2.2.4

/	0.5	1	3	5
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2.2.7 EMI



3.3

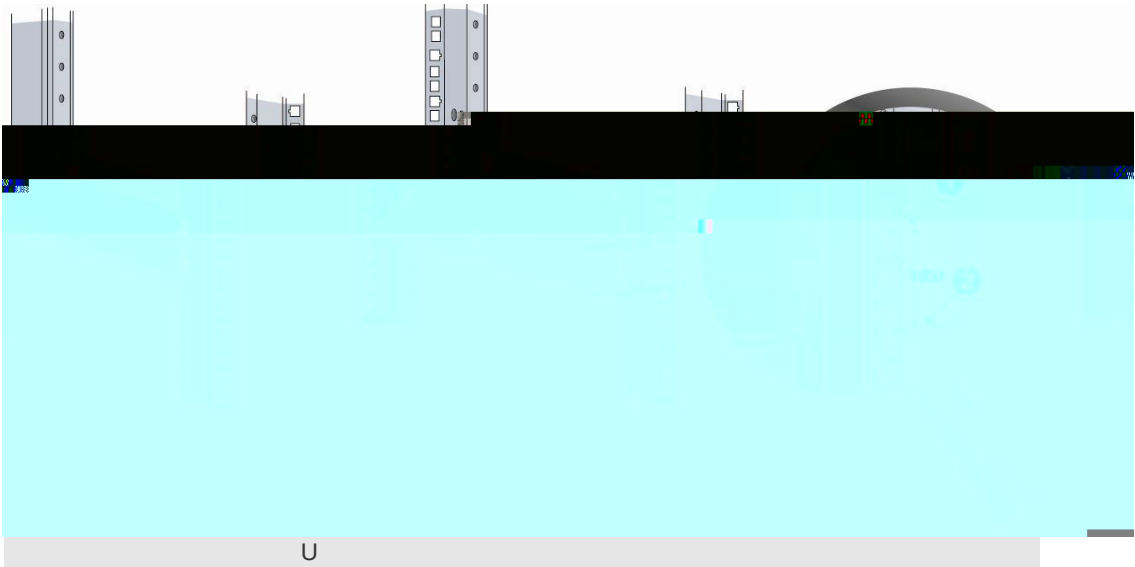
5mm

1.5cm

- 1)
- 2)
- 3)
- 4)

	IEC60297	19	RU	Rack	Unit
1RU=44.45mm(1.75inch)	1RU	3-1			
WALL 1600-X8500			RU	U	RG-

3-1



RG-WALL 1600-X8500

RG-WALL 1600-X8500

468B5 /F9J ET BT 1 0 0 1 107.18 672.46 Tm [()] TJ 468B5 /F9J 6D4E3 Tf02

I ç 6 •

RG-WALL 1600-X8500

10mm

- 1)

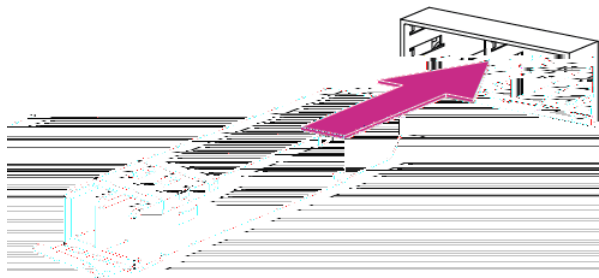
RJ45

RJ45
- 2)

,
- 3)

RJ45
- 4)

3) 3-7



SFP+/SFP							
SFP+/SFP							
SFP+							
SFP+			SFP+		SFP+		
	1)						
	2)		SFP+				
	3)	SFP+			SFP+		
SFP+						8	

3.10

SFP+/SFP			
SFP+/SFP			
	1.		
	2.	SFP+/SFP	
	3.		
	4.		

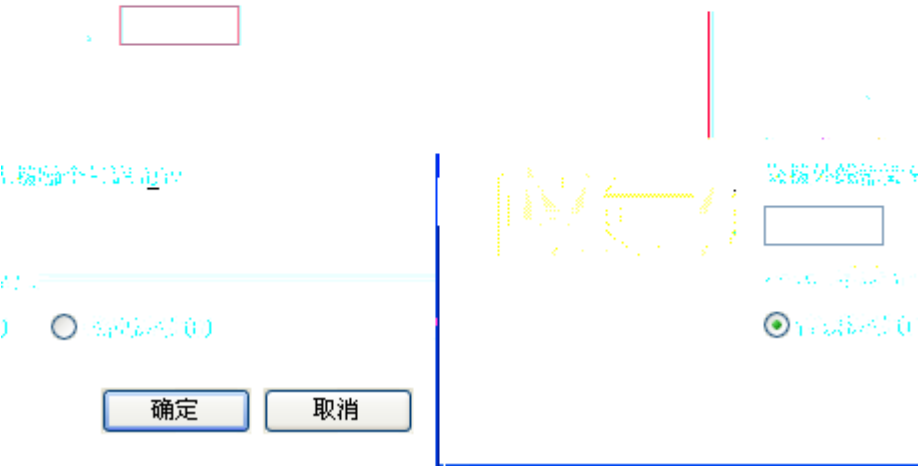
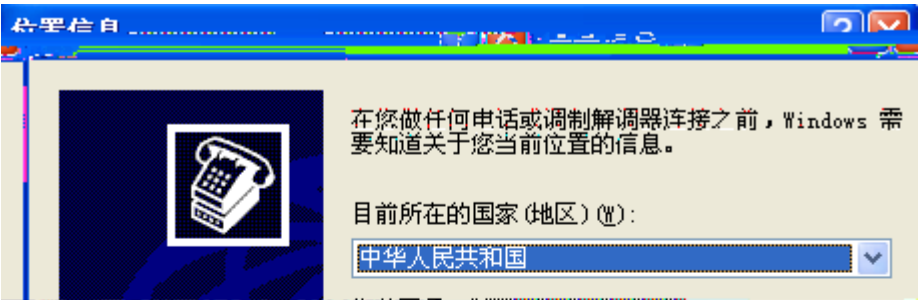
5.				
SFP+/SFP				
SFP+				
SFP+				
1)				
2)	SFP+	SFP+	SFP+	
SFP+				8

4

4.1

PC	Console	.
1)	DB-9	PC
2)	RJ45	Console
PC	PC	Windows3.1 Terminal Windows 95/98/NT/2000/XP
	9600	8 1
1)	- - - -	4-2

4-1



2)

4-3

4-2

3)

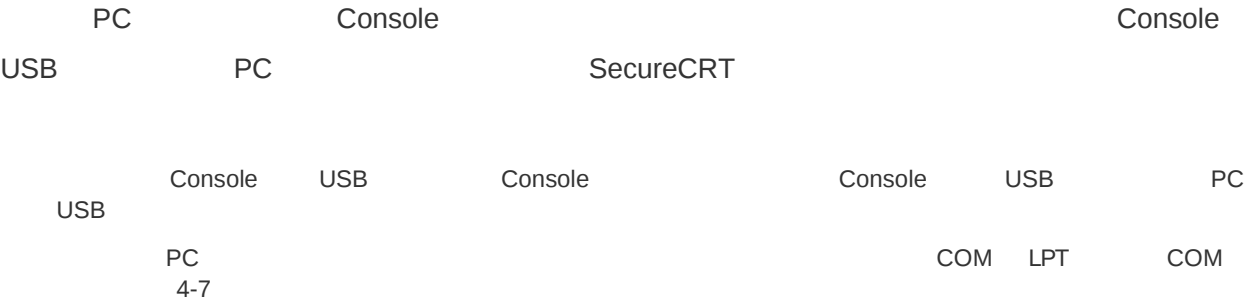
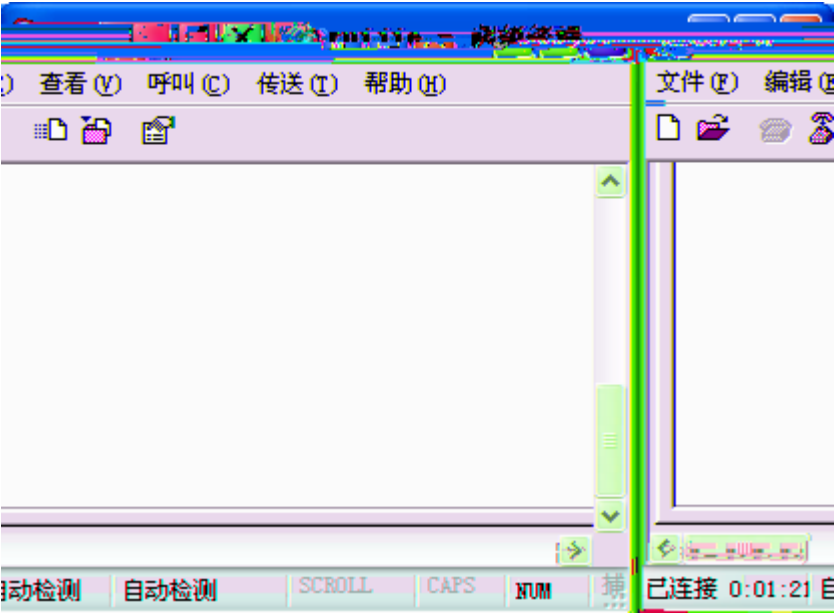
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4-4

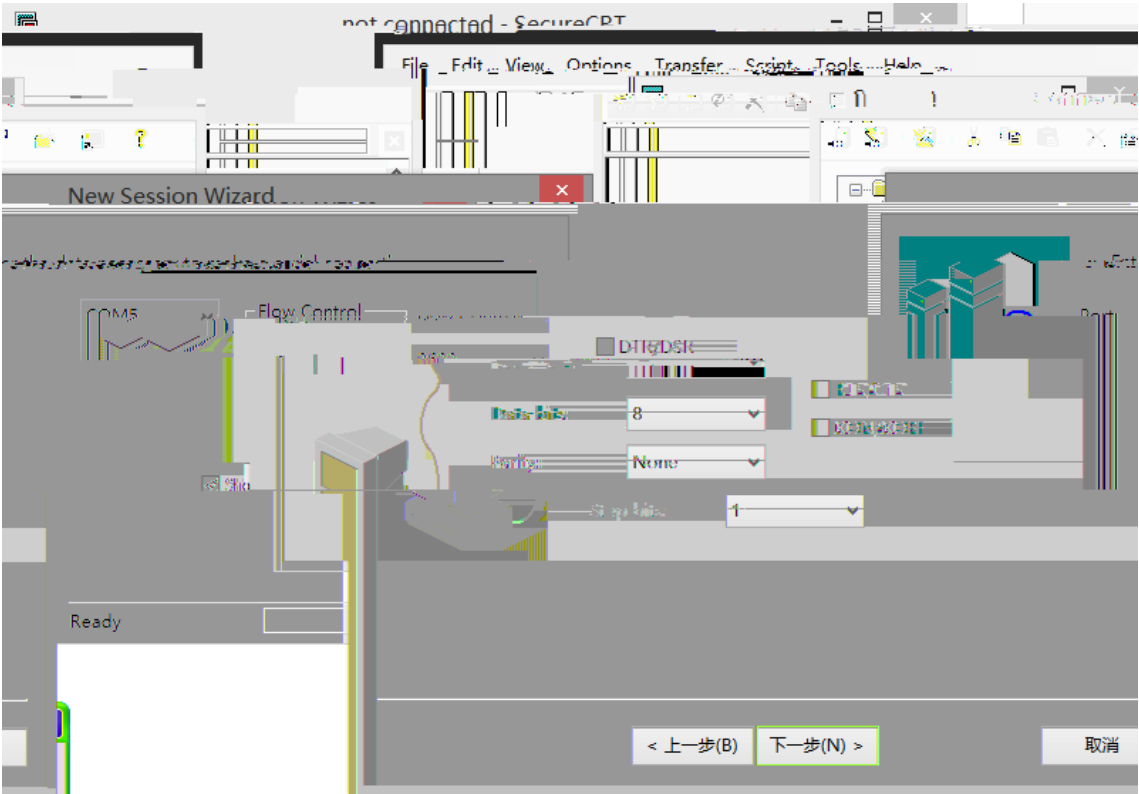
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5) < > 4-6



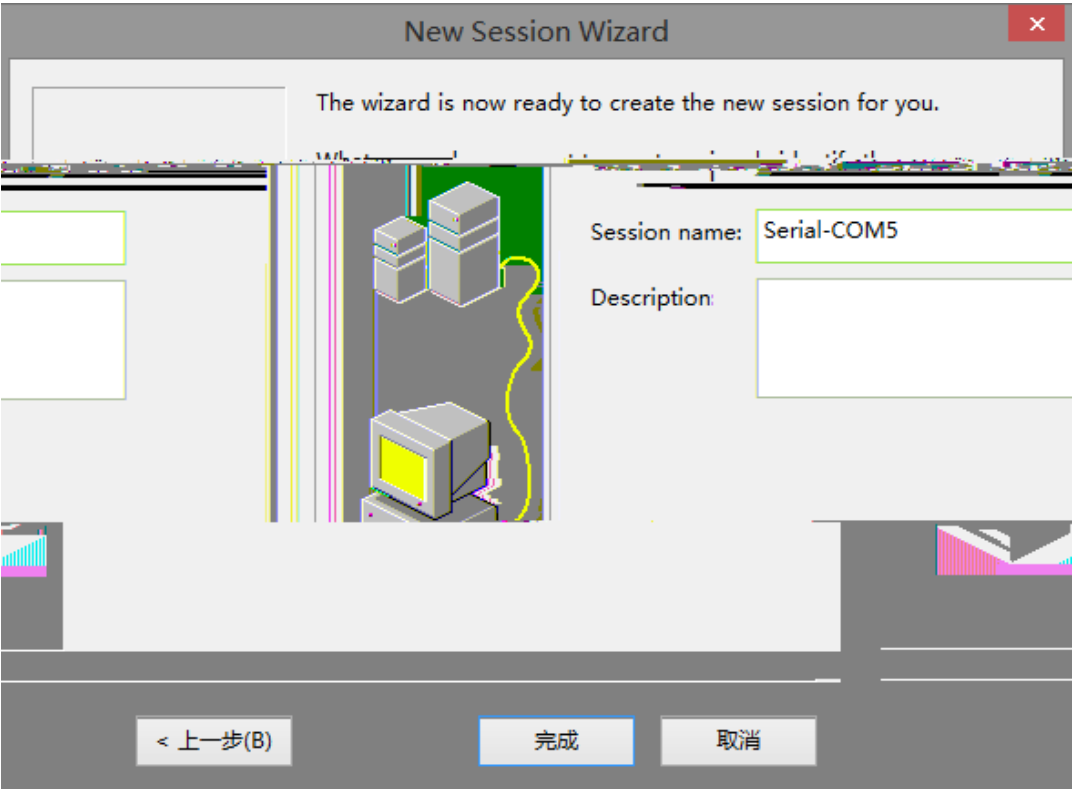
			9600	8	1
1)	ile - Connect	Connect			



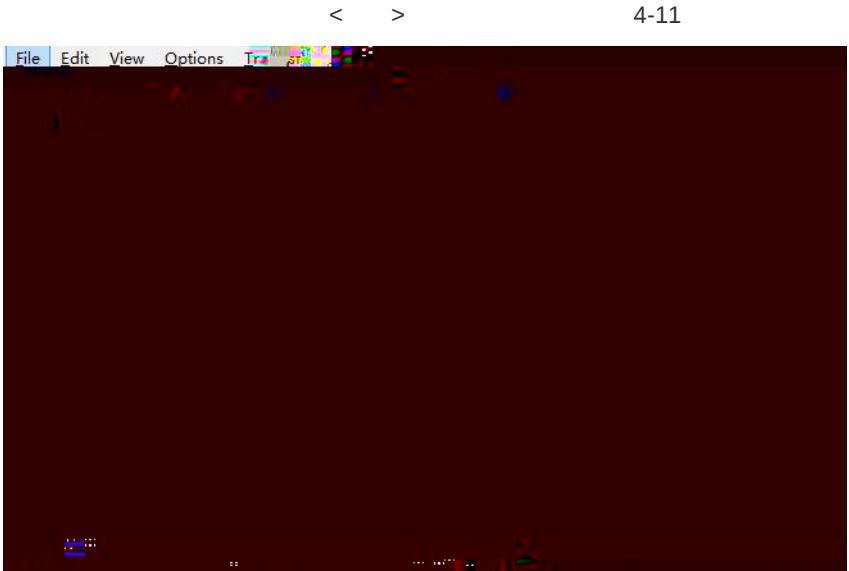
4-9

< >

4-10



4-10



4-11

4.1

PC

5

5.1

RG-WALL 1600-X8500

5-1 RG-WALL 1600-X8500

#	LED		
1	STATUS		
2	ALARM		
3	POWER		
4	HA		HA
			HA
			HA
5			
			/
5			1Gbp
			100Mbps

5.2

3

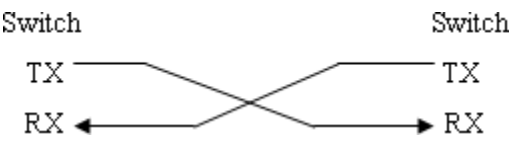
4

5 link

link

A

A 4



B

RG-WALL 1600-X8500

19

7

5

7

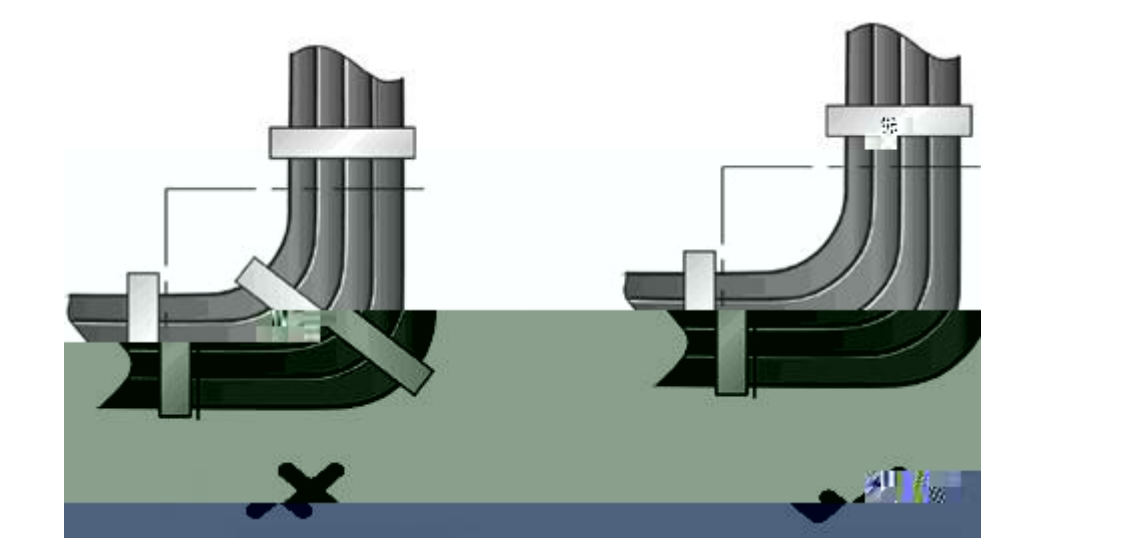
10

D-2



D-3

D-3



220V -48V

D-4

D-4

