

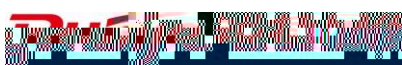


RG-WALL 1600-M5100

V1.4

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1



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7× 24

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# 1

RG-WALL 1600-M5100

IPSec SSL VPN Web  
IPv4 IPv6 NAC SSL

RG-WALL 1600-M5100

RG-WALL 1600-M5100

## 1.1 RG-WALL 1600-M5100

	RG-WALL 1600-M5100

1-1 RG-WALL 1600-M5100

RG-WALL 1600-M5100

1-2

1~7

1-2 RG-WALL 1600-M5100

#			
1	USB MGMT	USB-B	USB
2	MGMT	RJ-45	PC MGMT 1 Web UI

2

RG-WALL 1600-M5100

2.

2

2

2

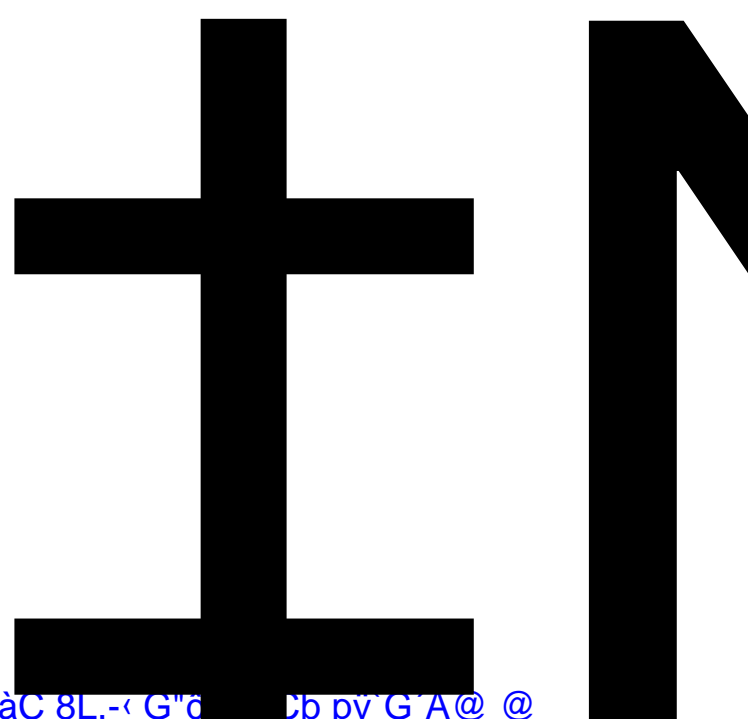
1~10

" 3.8

**2.1.5**

RG-WALL 1600-M5100

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### 2.2.3

RG-WALL 1600-M5100

RG-WALL 1600-M5100

0°C-40°C	20%-90%

1.5M

0.4M

### 2.2.4

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## 2.2.7 EMI

## 2.3

## 2.4


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RG-WALL 1600-M5100

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## 2.5

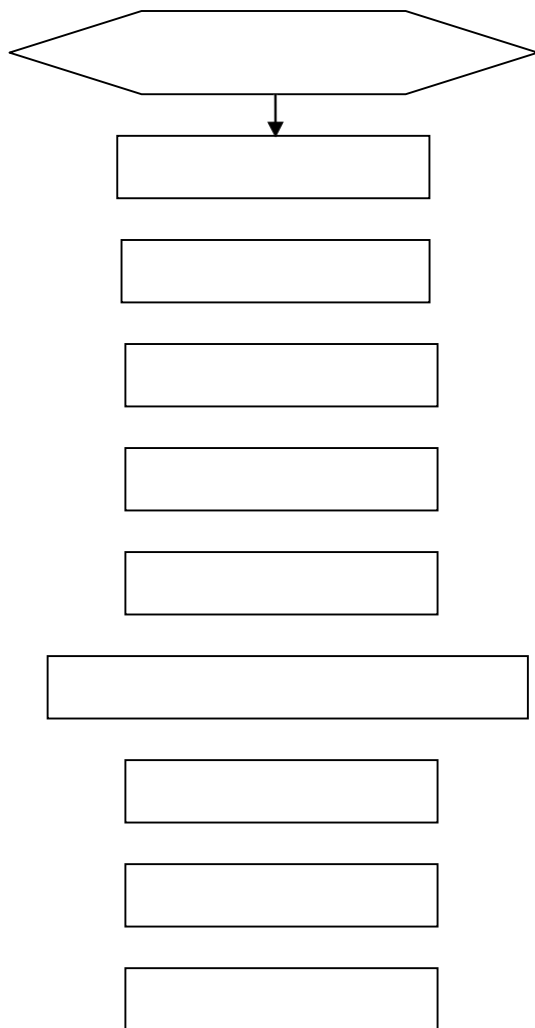
	2	USB	2	Console	8	4
		2 SFP				

---

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### 3

#### 3.1



#### 3.2

### 3.3

5mm

1.5cm

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

1RU=44.45mm(1.75inch) IEC60297 19 1RU 3-1

RU Rack Unit

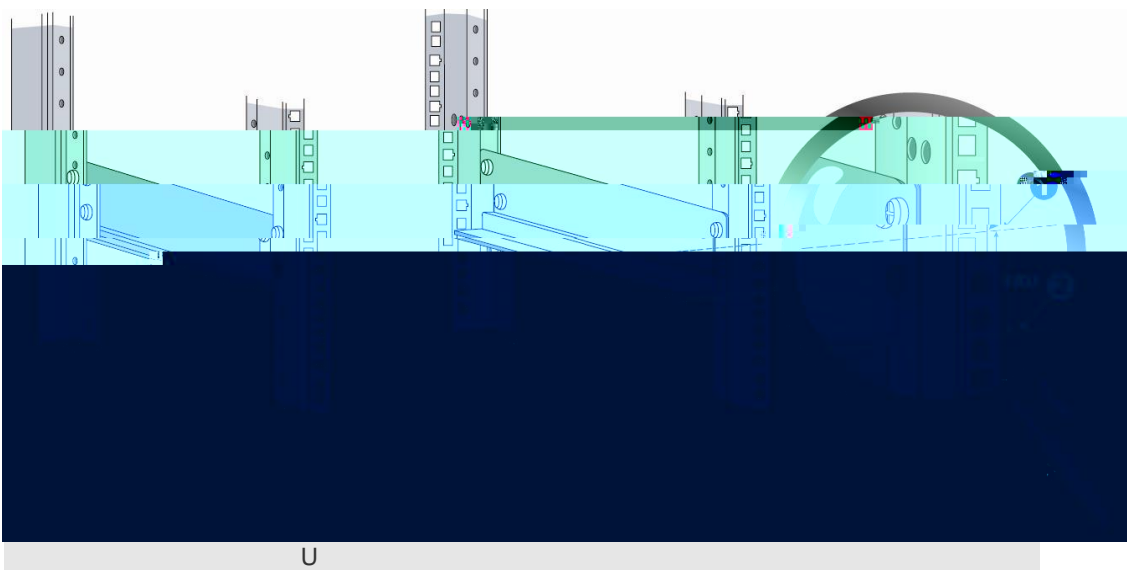
WALL 1600-M5100

RU

U

RG-

3-1



### 3.4

RG-WALL 1600-M5100

10mm

- 1)                   RG-WALL 1600-M5100
- 2)                   RG-WALL 1600-M5100
- 3)                   RG-WALL 1600-M5100                   RG-WALL 1600-M5100

### 3.5

16A

- 1)
- 2)

---

3

1.5

14AWG

---

### 3.6



- 1.
- 2.                    SFP
- 3.                    SFP  
                      SFP

3-7

- 4.
- 5.



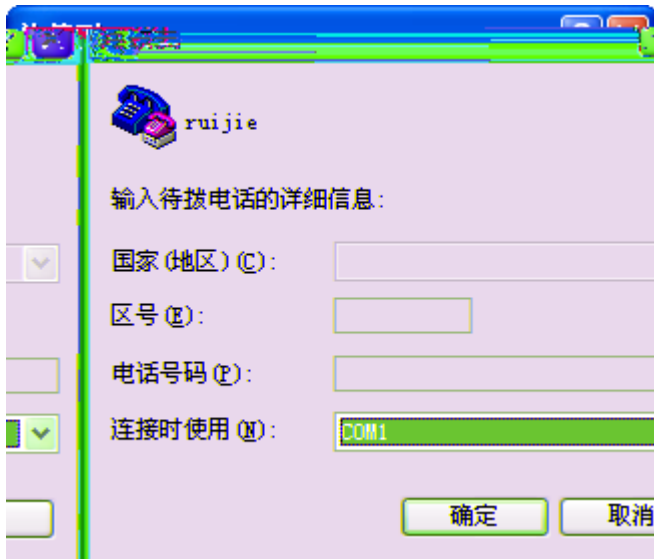




< >

4-4

4-3



< >

4-5

8

1

9600

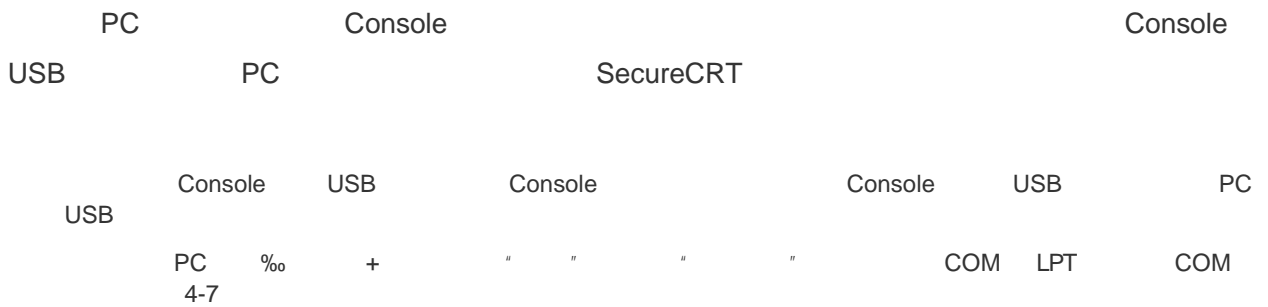
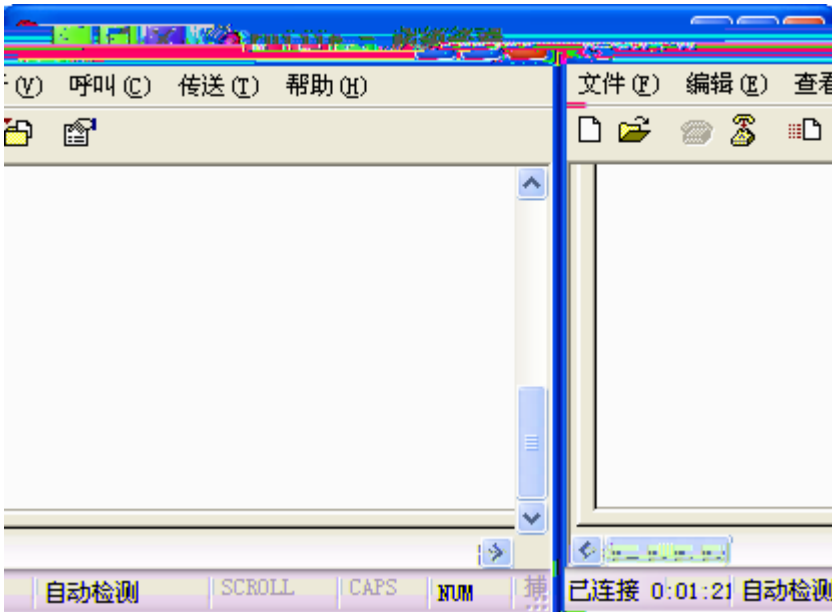
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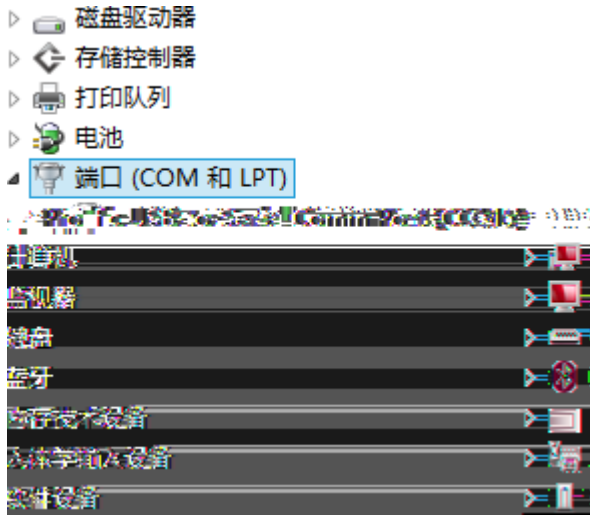


3)

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4-6





9600

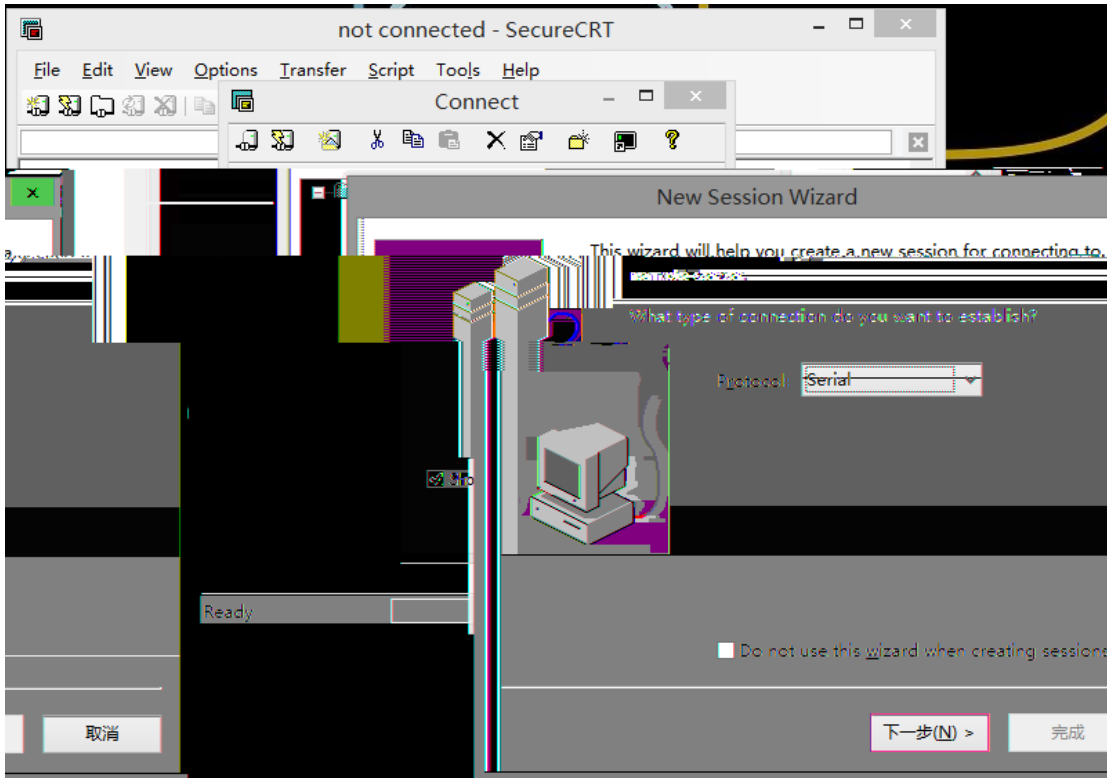
8

1

1) %^+%[]^&+ Connect

-%^, ^\*+}

4-8



4-8

2) % % 4-9

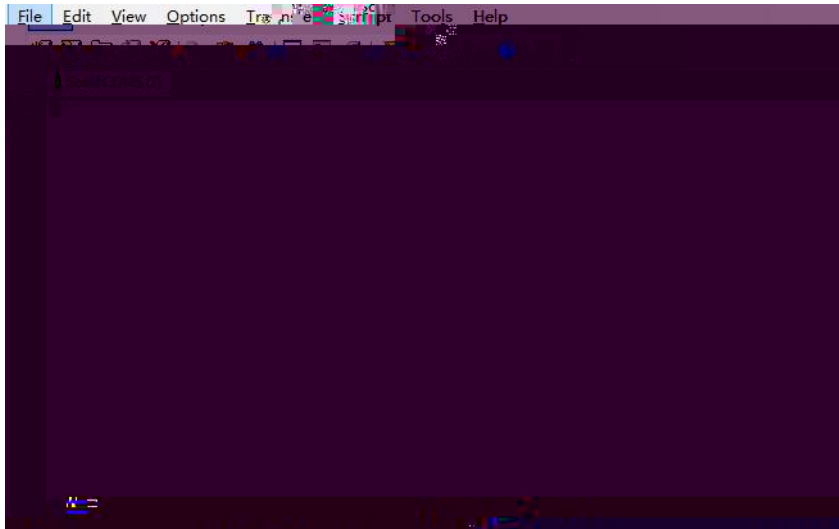


4-10

4)

< >

4-11



4-11

## 4.2

PC

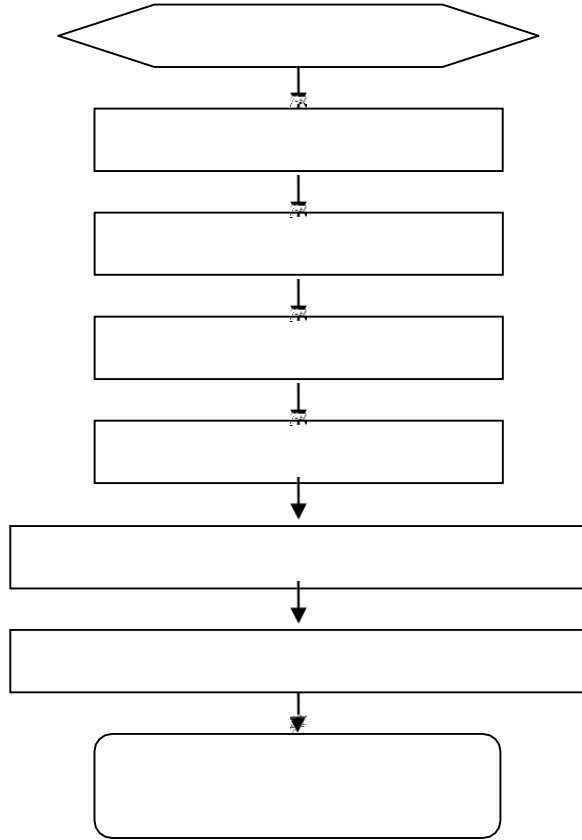
## 5

### 5.1

RG-WALL 1600-M5100

# 6

## 6.1



## 6.2

1

2

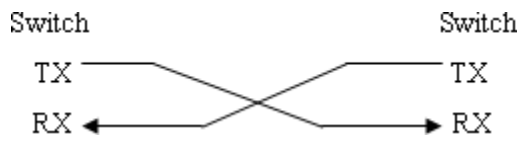
Status

Power



**A**

A 4

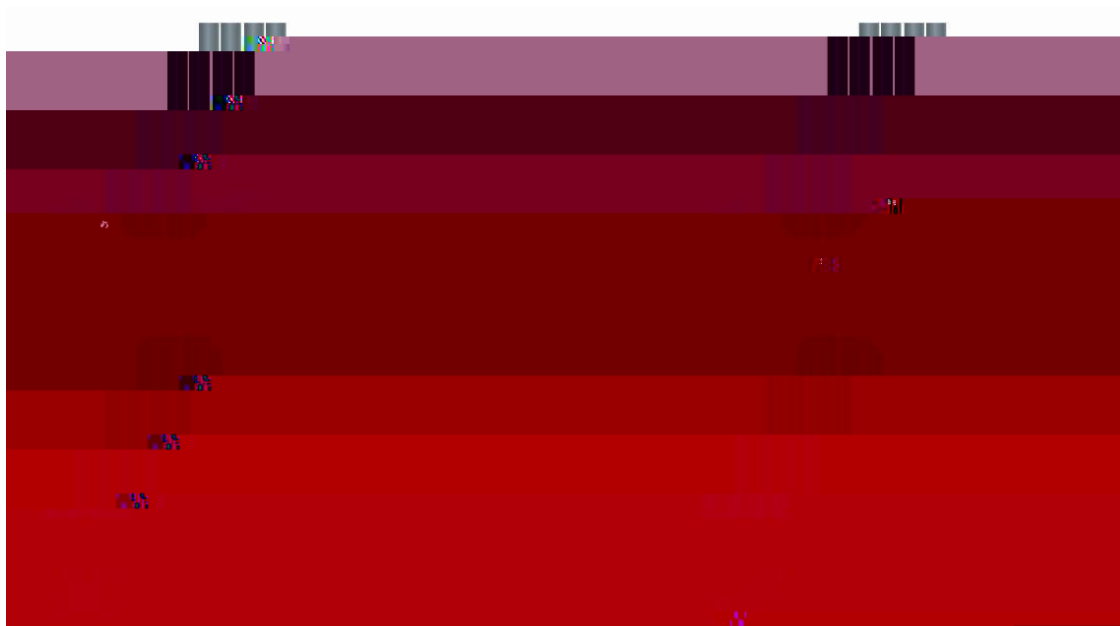


# B

RG-WALL 1600-M5100

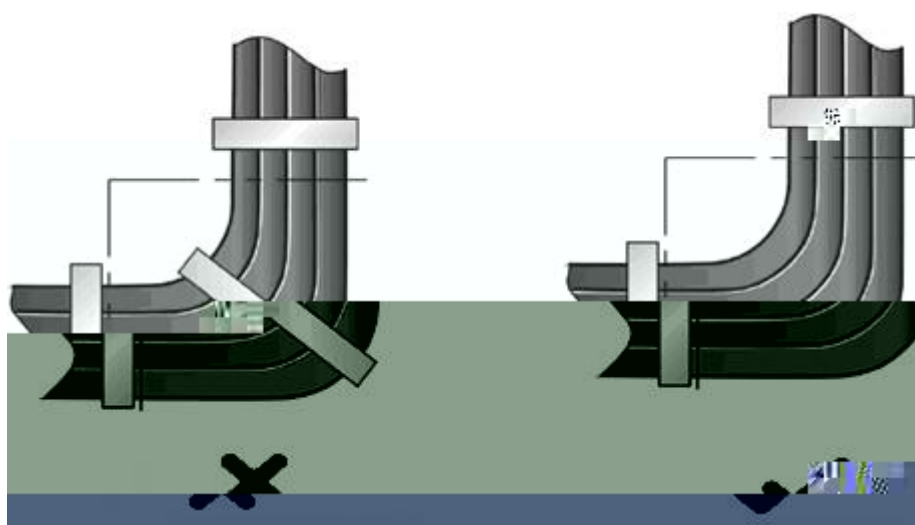
19

D-2



D-3

D-3



220V

-48V

D-4

D-4

