

RG-RSR20-X&10-X



2016-08	V1.0		
2016-10	V1.1	HSIC	



Contents





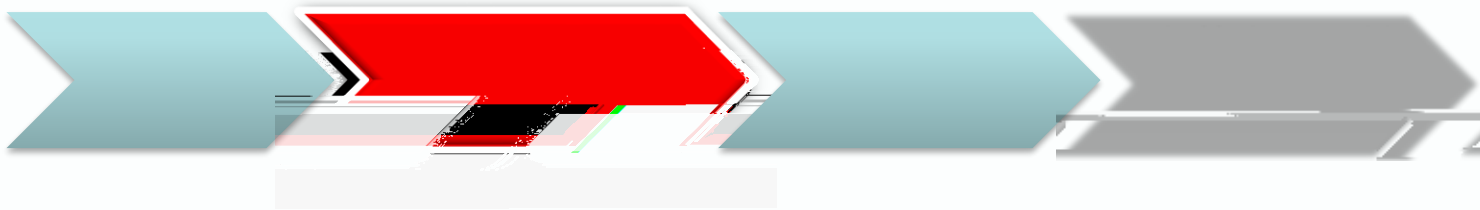
0 ~45

-40~70

10%~95%RH,

5%~95%RH,

I



1



19

- 1.
- 2.
- 3.

10cm



HSIC-2E1/CE1	1	HSIC(0.5U)	RSR20-X-28:slot2~5	(OFL)
HSIC-2HS	1	HSIC(0.5U)	RSR20-X-28:slot2~5	(OFL)
HSIC-4G-LTE	1	HSIC(0.5U)	RSR20-X-28:slot2~5	
RG-PA60	1	DHSIC(01U)	RSR20	



RUIHE

www.ruihe.com.cn



HSIC

(

HSIC

)



HSIC

SLOT2

SLOT5



HSIC

HSIC

HSIC





HSIC

1

2	RSR20-X-28 slot2~slot5	HSIC	slot 5	slot6	DSIC
	RSR10-X-07 slot2 slot3	HSIC/DHSIC		slot3	



HSIC
HSIC

" OFL" 3s
RDY

RDY

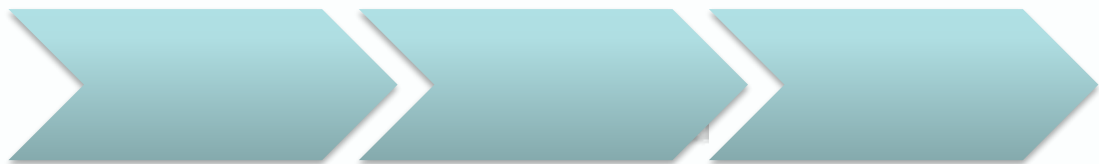
SYS

I



HSIC

1

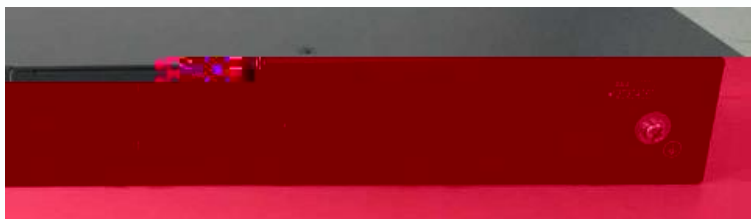


AC: 100~240V 50-60Hz

I



(RG-PA60)



(),

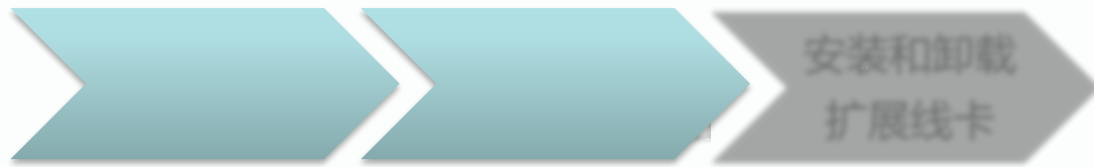




(**RG-PA60**)



1



1

2

3



" "

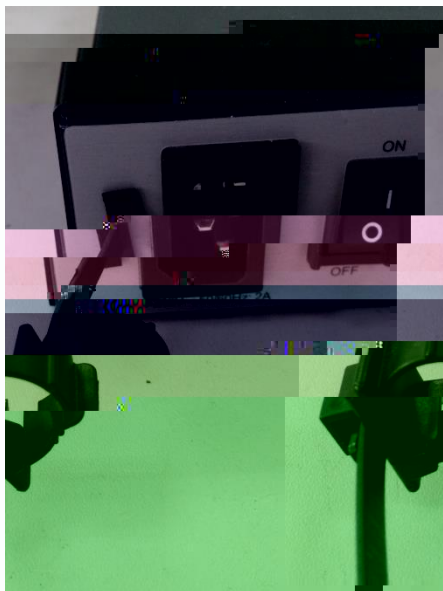
" "

PWR

1



1.



2.





RSR20-X/RSR10-X
Console

EIA/TIA-232

	RJ-45
	EIA/TIA-232
	9600bps



Contents





" ON "

1

WEB

PC

PC

Slot1

RSR20-X:GigabitEthernet 1/0 ~1/23,RSR10-

X:GigabitEthernet 1/0 ~1/3

PC IP

192.168.1.2~ 192.168.1.254

255.255.255.0

192.168.1.1

192.168.1.1

WEB



NAT

NAT

保持不变

登录密码，默认未开启

配置为600

保存配置

跳转到首

192.168.1.1 上的网页显示：

保存成功！

确定

Web端口: 80 (范围为: 80, 1025-65535, 默认: 80) WEB登录端口, 建议

Telnet密码: sdhah (密码由字母、数字、下划线和横线组成) 用于telnet

IP、掩码、网关地址、
地址、接口吗, 描述

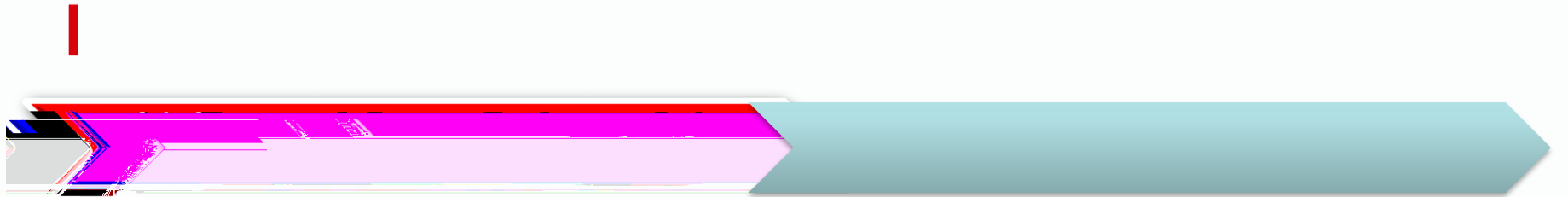
配置内网接口信息

192.168.1.1 - 255.255.255.0 *

192.168.1.1 - 192.168.1.254

192.168.1.1

参考: 下面的地址范围... 下面的网关地址



" " " "

web

telnet&ssh

修改特权密码

说明：特权密码是指用户进入特权模式Exec配置层的口令。

确认修改 清空

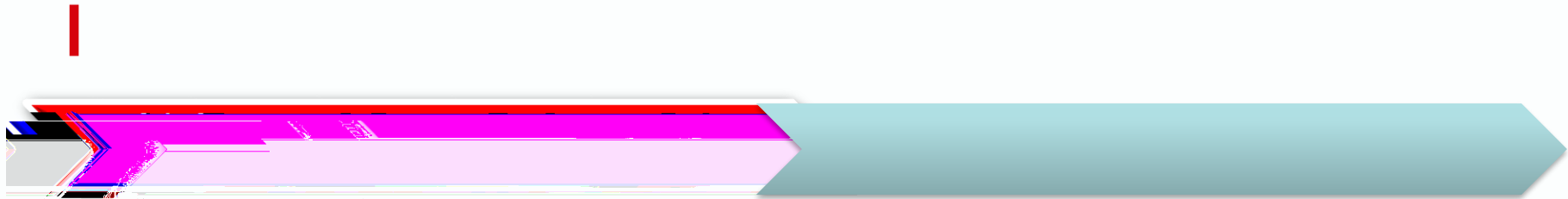
修改WEB密码

说明：WEB用户名

新密码：

确认新密码：

确定修改 清空



" " _ _ " "

设备名称	
	注意： 请勿输入问号、空格、双引号字符！
设备名称：	<input type="text" value="Ruijie"/>
	<input type="button" value="确定修改"/>

2

CLI

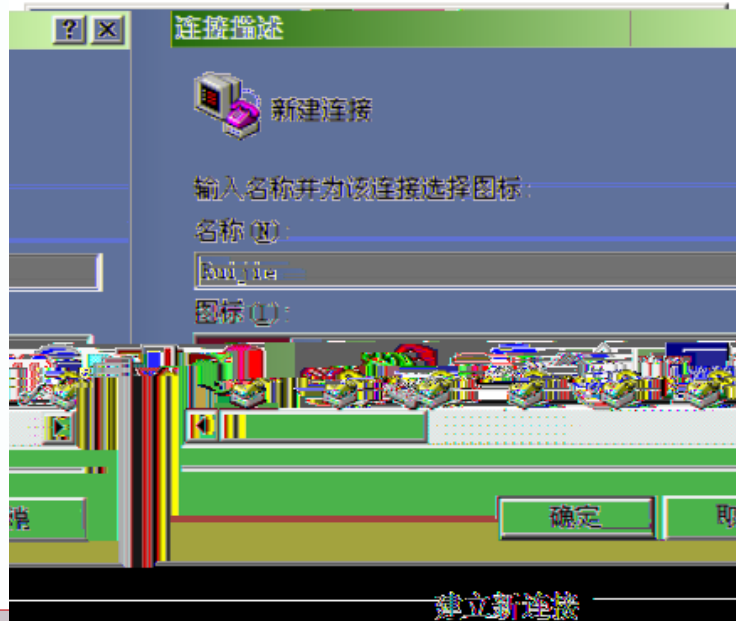
RS232

Console

PC

Windows

Hyperterm()



ole


9600

8

VT100



Ruijie>	User EXEC		
Ruijie#	Privileged EXEC	enable	
Ruijie(config)#	Global configuration	terminal configure	
Ruijie(config-if)#	Interface configuration	interface	1



```
Ruijie>enable //
Ruijie#config terminal //
Ruijie(config)#hostname Router // " Router"
```

enable

```
Router(config)#enable password ruijie // enable " ruijie"
```

telnet

```
Router(config)#line vty 0 4 // 0~4 VTY
Router(config-line)#password ruijie // telnet " ruijie"
Router(config-line)#login // telnet
```

IP

```
Router(config)#interface GigabitEthernet 0/0 //
```

```
Router(config-if-GigabitEthernet 0/0)#ip address 192.168.0.1 255.255.255.0 //
```

IP

192.168.0.1

255.255.255.0

IP

Router(config)#interface vlan 1//

vlan

Router(config-if-VLAN 1)#ip address 192.168.10.1 255.255.255.0 //

vlan1

IP//

192.168.10.1

255.255.255.0

Router(config)#ip route (eougab)-135tEthannet 0/BT8(255.255.2)-2(.2P /VID 14>> BDC 6

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