

RG-S5750-28GT-S

V1.25

2022-06-29

copyright © 2022

copyright © 2022



•

•

•

•

•

•

7*24h

•

7*24h

4008-111-000

•

•

4008111000@ruijie.com.cn

•

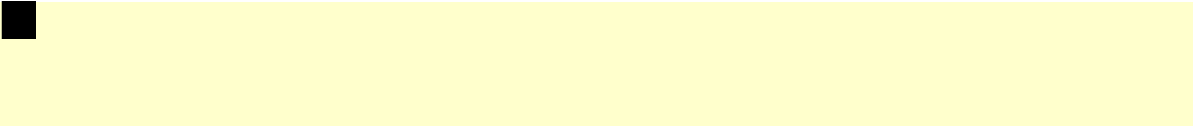
doc@ruijie.com.cn



APP



1.





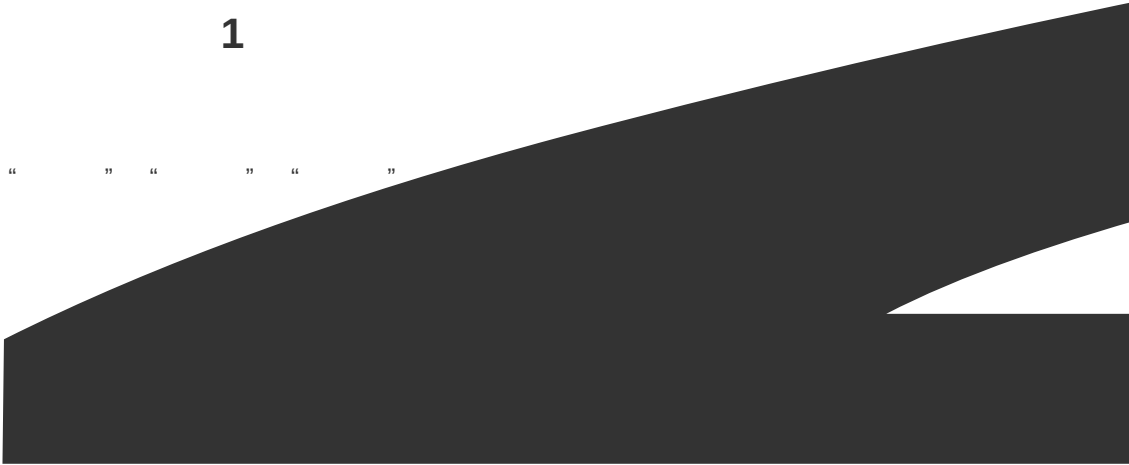
/

2.

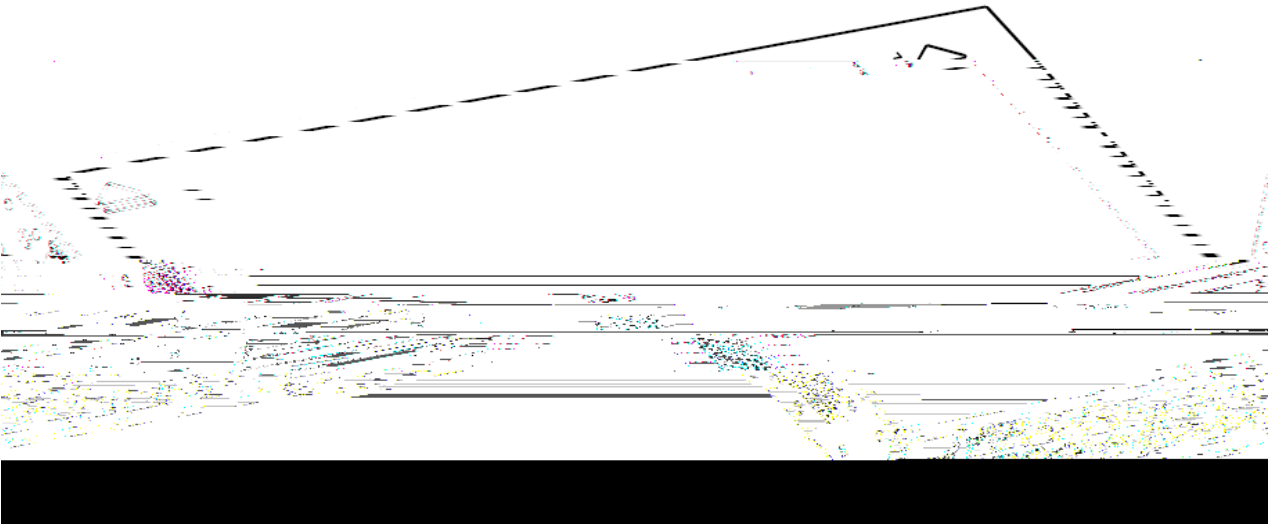
1

RG-S5750-28GT-S

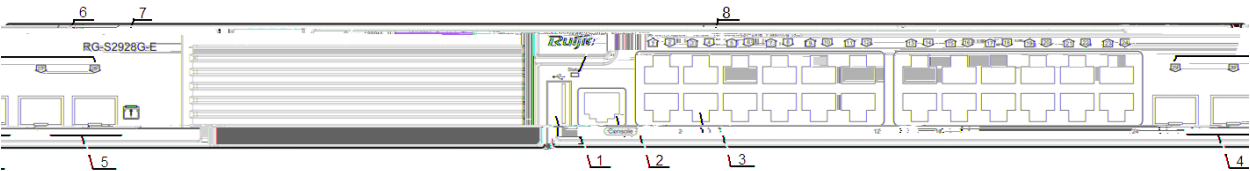
“ ” “ ” “ ” “ ”



SFP	1000Base-X 1000Base-T 2.5G SFP  RG-S5750-28GT-S V2.00 SFP 100Base-FX		
USB	1	A	USB2.0
	■ AC 100-240V~ 90-264V~ 50-60Hz 0.6A ■ HVDC NA 192-290V 0.2-0.12A		
EEE	RG-S5750-28GT-S V1.00 RG-S5750-28GT-S V2.00		
POE			
	RG-S5750-28GT-S V1.00 <33W		
	RG-S5750-28GT-S V2.00 <27W		
	0°C 50°C		
	-40°C 70°C		
	10% 90% RH		
	5% 90% RH		
EMC	GB/T 9254.1-2021		
	GB 4943.1-2011		
× ×	RG-S5750-28GT-S V1.00 440×200×43.6		
mm	RG-S5750-28GT-S V2.00 440×260×43.6		
kg	3.5 kg		



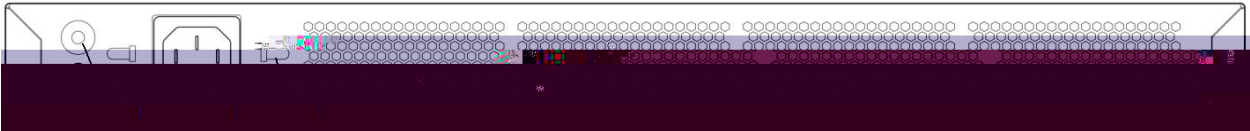
1-2 RG-S5750-28GT-S



1	USB2.0	5	100Base-FX /1000Base-X SFP /2.5G
2	RJ45 Console	6	
3	RJ45 10/100/1000Base-T	7	10/100/1000Base-T
4	100Base-FX /1000Base-X SFP	8	100Base-FX/1000Base-X SFP/2.5G

	RG-S5750-28GT-S V2.00	SFP	100Base-FX
---	-----------------------	-----	------------

1-3 RG-S5750-28GT-S



RG-S5750-28GT-S

- AC
 - 100-240V~
 - 90-264V~
 - 50-60Hz
 - 0.6A
 - 10A
- HVDC
- NA
 - 192-290V
- 0.2-0.12A
 - 10A

RG-S5750-28GT-S

10cm

2

2.1

	RG-S5750-28GT-S
	

2.1.1

-
-
-
-

2.1.2

-
-
-

2.1.3

- -
 -
 -
 -
 -
-
-

-
-
-

RG-S5750-28GT-S

0°C-50°C	10%-90%



1.5m



0.4m

2.2.3

$\geq 0.5 \mu m$	/ m^3	$\leq 3.5 \times 10^6$
$\geq 5 \mu m$	/ m^3	$\leq 3 \times 10^4$

	(mg/m^3)	(mg/m^3)
SO ₂	0.3	1.0
H ₂ S	0.1	0.5
NO ₂	0.5	1.0
Cl ₂	0.1	0.3



30

2.2.4

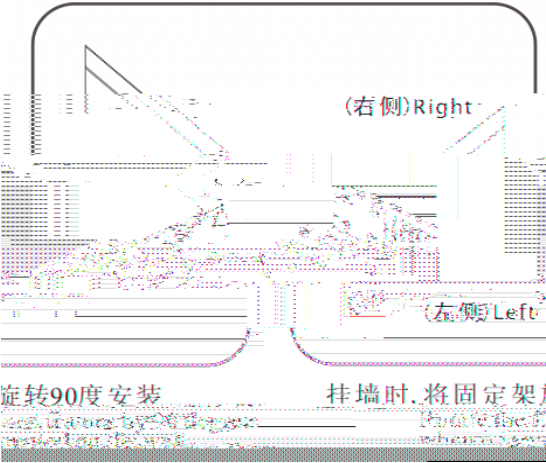
- TN PE
-
-
-

2.2.5

RG-S5750-28GT-S

3.3 RG-S5750-28GT-S

■

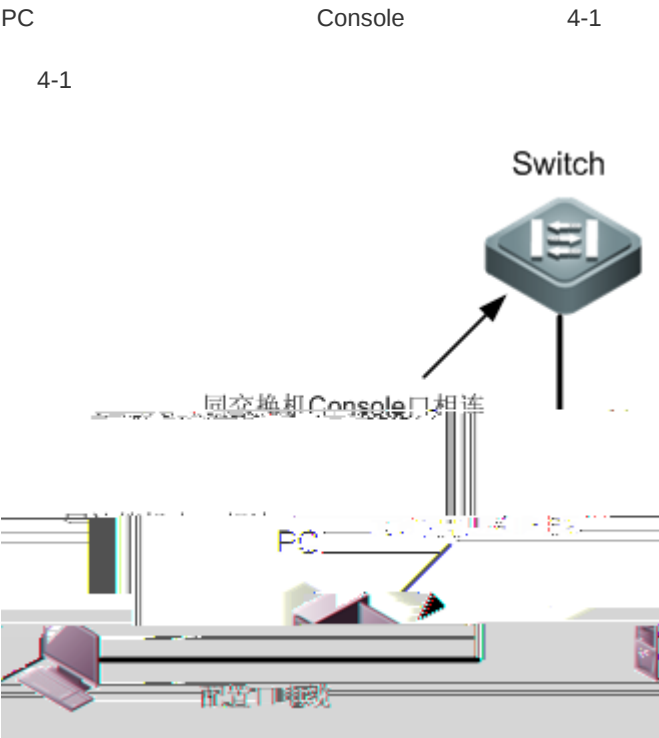


3.4

-
-
-
-
-

4

4.1



- DB-9 PC
- RJ-45 Console
- PC PC Windows3.1 Terminal Windows 95/98/NT/2000/XP
- 9600 8 1

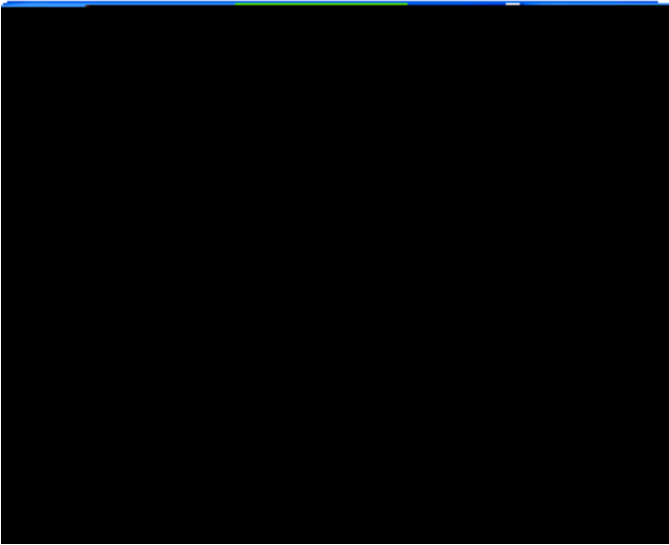
1) “ ” _ “ ” _ “ ” _ “ ” _ “ ” 4-2

4-2



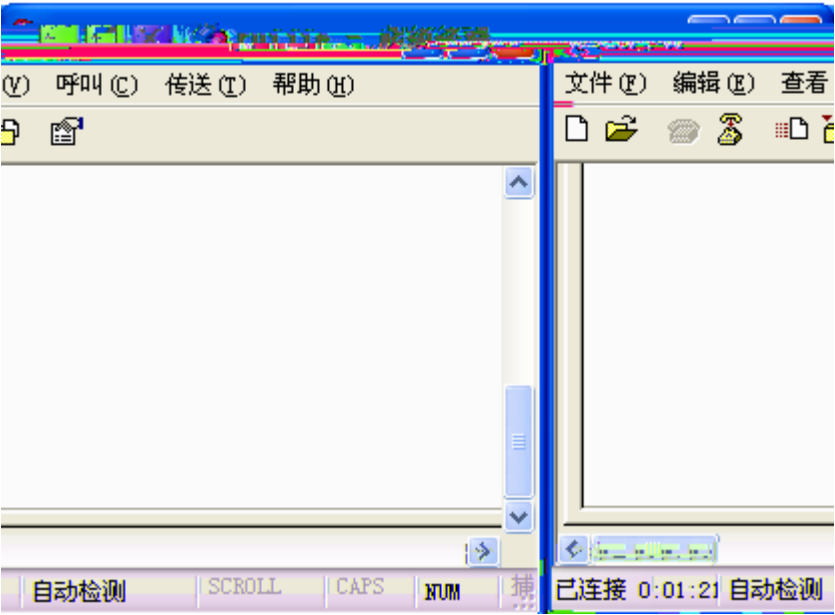
2) “ ” 4-3

4-3



3) < > 4-4

4-4



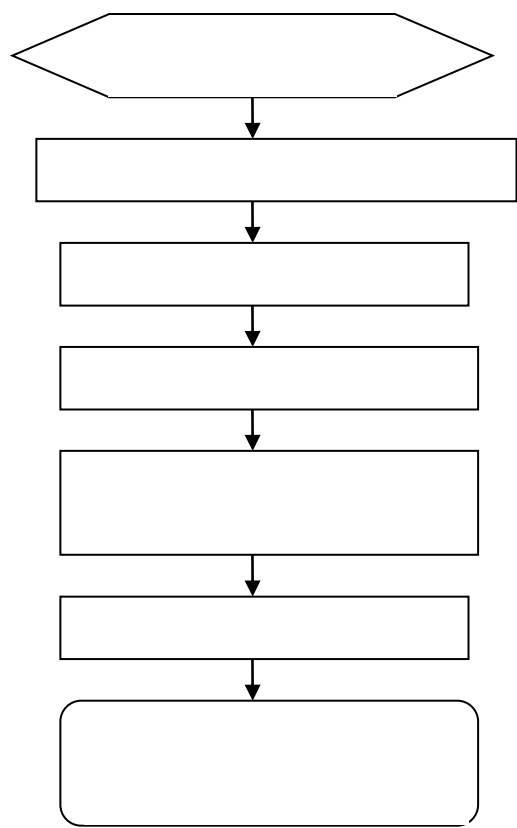
4.2

-
-
-
- PC console

-
-
-
-

5

5.1



5.2

status		
Status		

RJ45	100	

Switch	Adnter	Switch	Switch
1 IRD +	1 OTD +	1 IRD +	1OTD +
2 IRD			

B Mini-GBIC



Mini-GBIC(SFP)	(nm)	
------------------	--------	--

C

