

Ruijie

RG-S3760

©2010



	4
	5
1.1	5
1.2	5
1.3	6
	8
	9
3.1	9
3.2	9
3.3	10
3.4	10
3.5	10
3.5.1	10/100/1000Mbps RJ-4548/C20 1 T0 Tc06 Tw 104741 0 Td0C309B71Fj/TT0 1 T0.0014 Tc .9941 0 Td{...	

3.5.-3{.....)-734(3

V2.00

1.1

± IP
±
± IPV6
± QoS
±
±

1.2

2 7

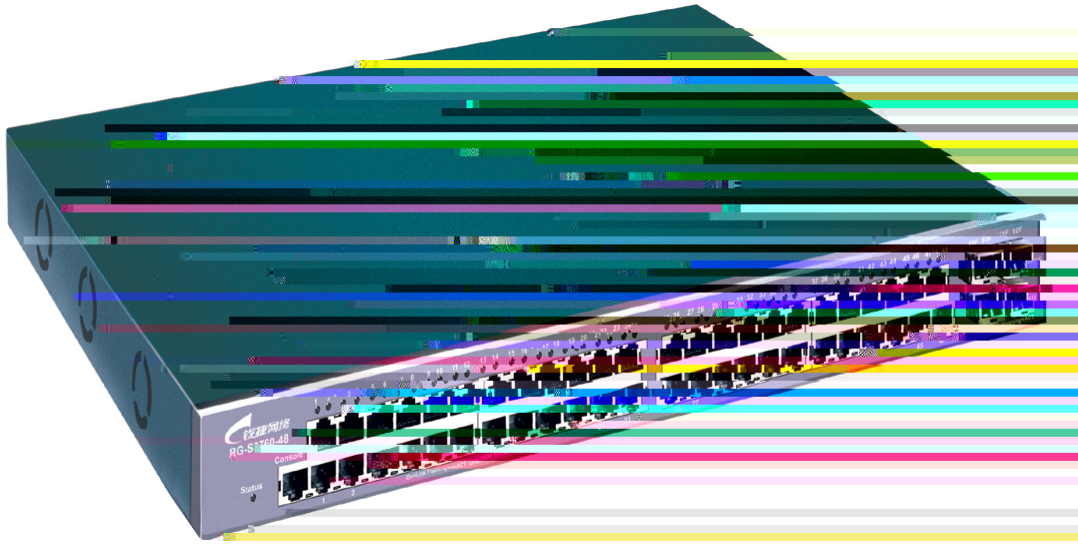
/

S3760-48 S3760-12SFP/GT

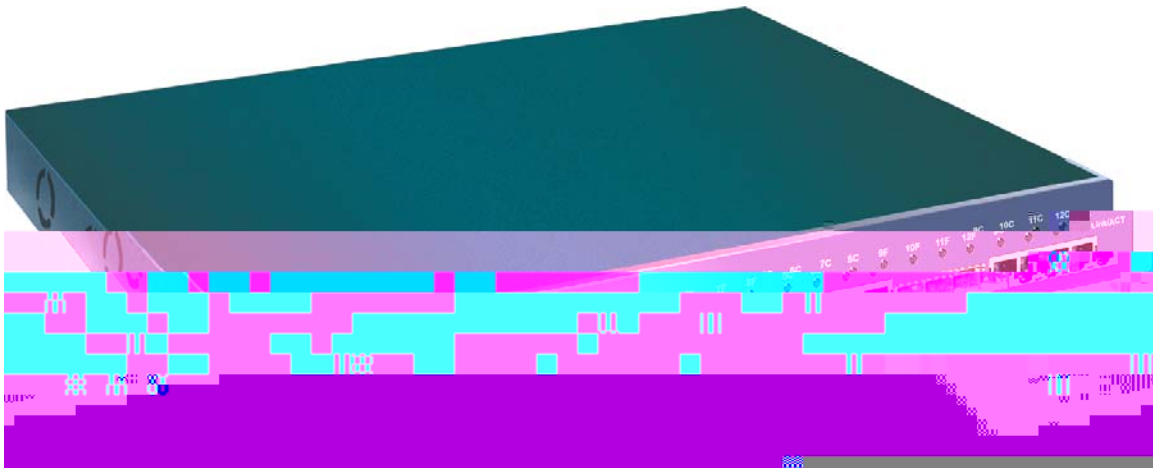
S3760-24

S3760	48	V1.0	48	10/100M	4	SFP	V2.X	48		
10/100M		4	SFP	4	10/100/1000M RJ45	4	SFP	4	10/100/1000M RJ45	
S3760-12SFP/GT			12	SFP	12	10/100/1000M RJ45		12	SFP	RJ45
S3760-24		24	10/100M		4	SFP		4		

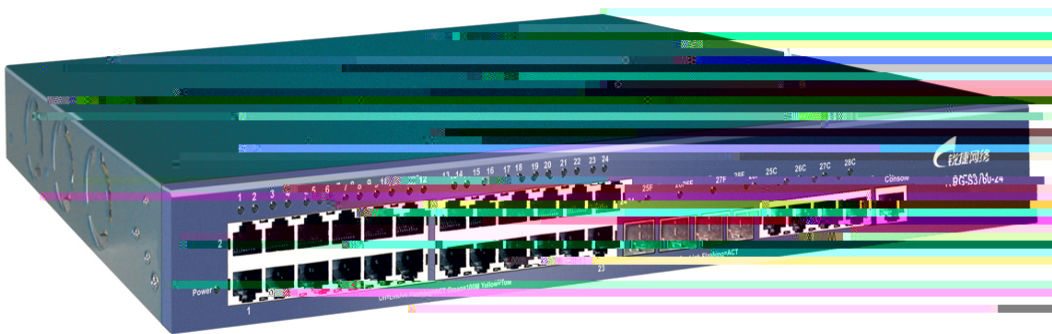
1.3



S3760-48



S3760-12SFP/GT



S3760-24

	L2 IEEE802.3 IEEE802.1x IEEE802.1p IEEE802.1Q IEEE802.1d IEEE802.1W IEEE802.1S Port mirror IGMPv1/v2/v3 Snooping Aggregate port L3 IPv4/v6 OSPF V2/V3 RIPv1/v2 IGMP V3 DHCP Relay PIM-SM/DM PIM-SSM
	SNMPv1/v2c/v3 Telnet Web Console CLI RMON
	S3760-48 48 10/100M RJ45 4 SF02TP combo 1000BASE-SX/LX 1000BASE-TX 1000BASE-LH S3760 12SFP/GT 12 SF02TP 1000BASE-SX/LX 1000BASE-TX 1000BASE-LH 12 10/100/1000BASE-T N SF02TP +M 10/100/1000BASE-T N+M=12 S3760-24 24 10/100M RJ45 4 SF02TP combo 1000BASE-SX/LX 1000BASE-TX 1000BASE-LH
	1000BASE-SX(850nm) 62.5/125um MMF 22002TM 1000BASE-SX(850nm) 50/125 um MMF 500M 1000BASE-LX(1310nm) 9/125 um SMF 10KM (550M) 1000BASE-LH(1310nm) 9/125 um SMF 40KM 10/100 BASE-TX 100M(UPT) 10/100/1000BASE-T 100M(UPT) RJ45 MDI/MDIX
LED	Status Link/ACT
(W x D x H)	S3760-24 440×240×44 mm S3760-48 440×325×44 mm S3760-12SFP 440×335×44 mm
Kg	14 Kg
	160 240 Vac
	1 A
	50 60Hz
	S3760-24 40 W S3760-48 44W S3760-12SFP/GT 40 W
	0 45°C 10% 90% RH -40 70°C
EMI	GB9254-1998
	GB4943-2001

3.1

警告:

注意

3.3

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8

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Status

7

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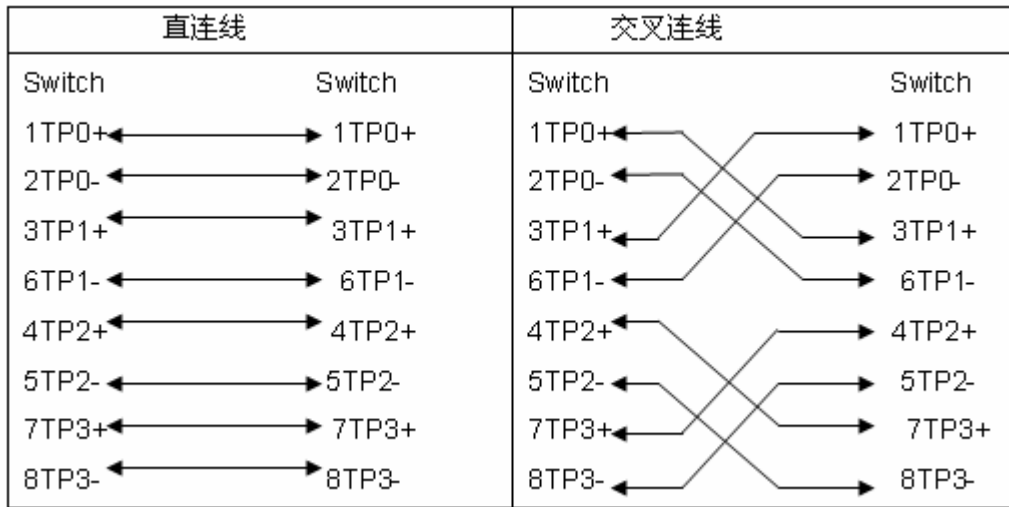
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RG-S3760

A

1000BASE-T/100BASE-TX/10BASE-T

1000BASE-T/100BASE-TX/10BASE-T					MDI/MDIX
Crossover	1000BASE-T	IEEE 802.3ab	100-ohm	5	UTP
	STP	100	1000BASE-T	4	4
	1000BASE-T		A-1		
A-1 1000BASE-T					



100BASE-TX/10BASE-T		10Mbps	100-ohm 3,4,5
100Mbps	100-ohm 5	100	100BASE-TX/10BASE-T
A-2			

/ A-2 100BASE-TX/10BASE-T

