

Profile

RG-MAP752

OFF

SATA

Bypass

RG-MAP752(T)

III

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Ч Ч Ч III



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<http://www.ruijie.com.cn/>

<http://webchat.ruijie.com.cn>

<http://www.ruijie.com.cn/service.aspx>

7 × 24

4008-111-000

<http://bbs.ruijie.com.cn/portal.php>

1

1.1

RG-MAP752(T)		+1.0	AP		ч				
		III	802.11ac			AM		24	
Radio	24	2.4G	5G		600M	+			
14.4G				III	RG-MAP752(T)			ч	
ч	ч	ч			ч	III			

1.2

1.2.1 RG-MAP752(T)

RG-MAP752(T)									
	802.11b/g/n 802.11a/n/ac								
	802.11b/g/n 2.4G ~ 2.4835GHz 802.11a/n/ac 5G 5.150 5.350GHz 5.47 5.725 5.725 5.850GHz (								
	2.4G ч 5G								
	2.4G 450Mbps 5G 867Mbps III 1.317Gbps III								
	OFDM BPSK@6/9Mbps QPSK@12/18Mbps 16-QAM@24Mbps 64-QAM@48/54Mbps DSSS DBPSK@1Mbps DQPSK@2Mbps and CCK@5.5/11Mbps MIMO-OFDM BPSK QPSK 16QAM 64QAM and 256QAM								
	23dBm III								
	1dBm								
	SPI Flash 256Mbit DDR2 1Gb								
	86*160*29.88mm × ×								
	250g()								
	1 10/100/1000Base-T 4 10/100/1000Base-T 1 10/100Base-T 4W 1 Micro usb console								
	AP AP								
	IP41								
	-10 ° C 45 ° C -40 ° C 70 ° C 5 95 5 95								
	8W								
	GB4943 ч EN60950-1 ч IEC60950-1								

EMC	GB9254 Ч GB17618 Ч EN301 489-1 Ч EN301 489-17 Ч EN55022 Ч EN55024
Health	EN 62311
	Ч EN300 328 Ч EN301 893

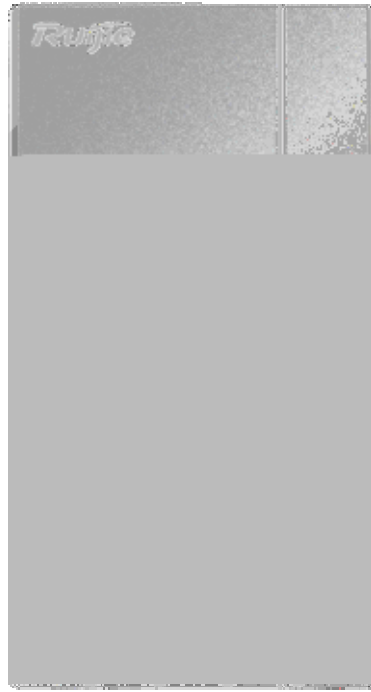
1.2.1.1 RG-MAP752(T)

RG-MAP752(T) 1 Ч 4 Ч 1 24V III



1.	—LAN	2.	—
3.	LAN 2	4.	LAN 3
5.	LAN 4	6.	LAN 5
7. Micro Usb Console			

1 RG-MAP752(T)



AM

WAN

AM

1.3RG-MAP752(T)

RG-MAP752(T)

USB

III

AP

Led

III

1 LED

		AP III
	0.4s 0.4s (45s)	AP 45s AP 45s III 5 III III
	90s	AP 90s III 90sIII
	2s 2s	AP AP III

2

2.1

RG-MAP752(T)

III

RG-MAP752(T)

III



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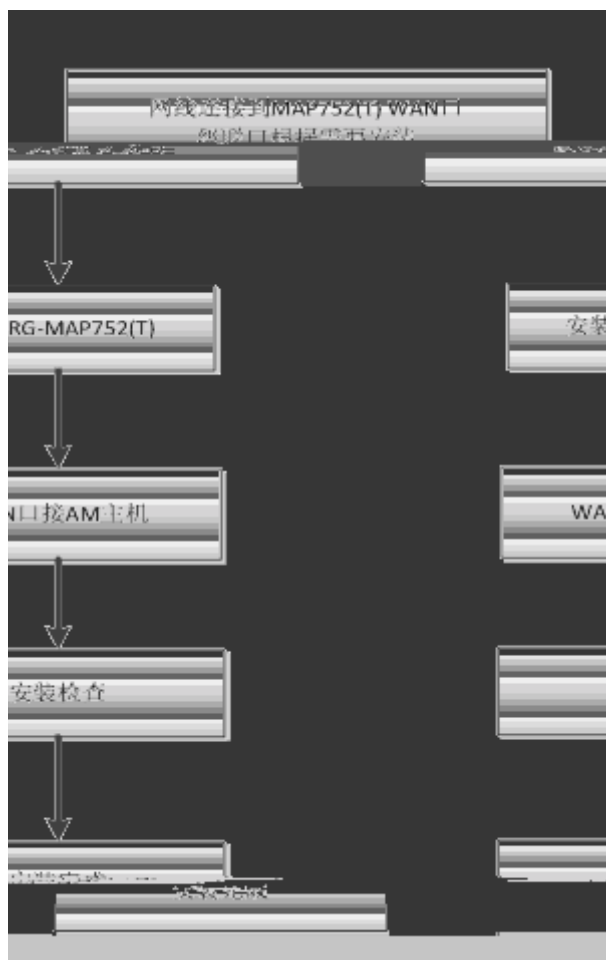
2.2

		ч	ч		III	
III		ч	ч	ч		RG-MAP752 T
	2-2III					
2-2						

3



3.1



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3.2

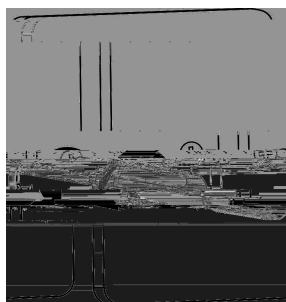
AP

4

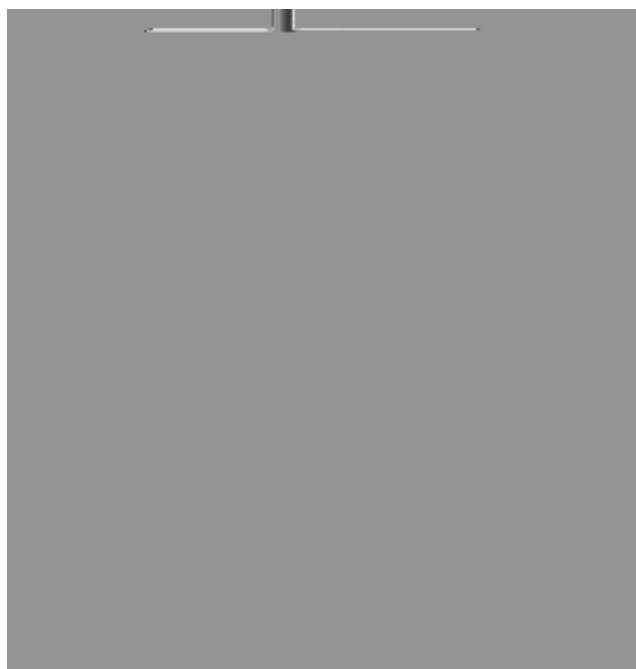
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3.3

86

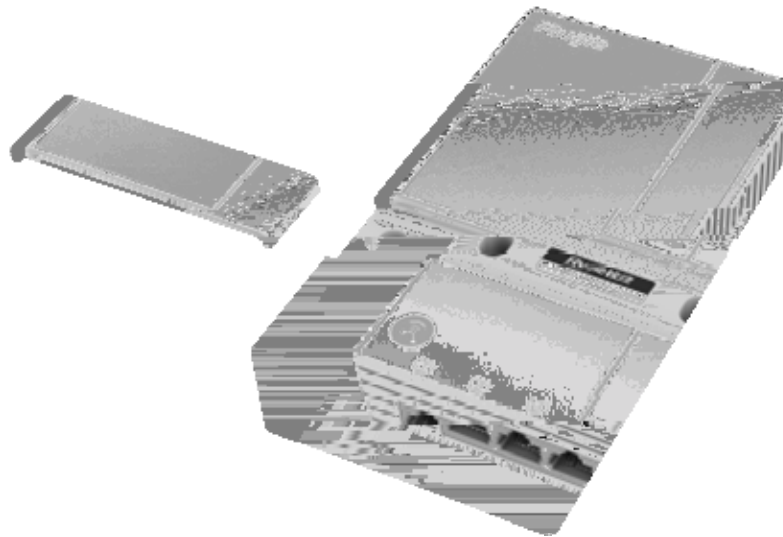


WAN

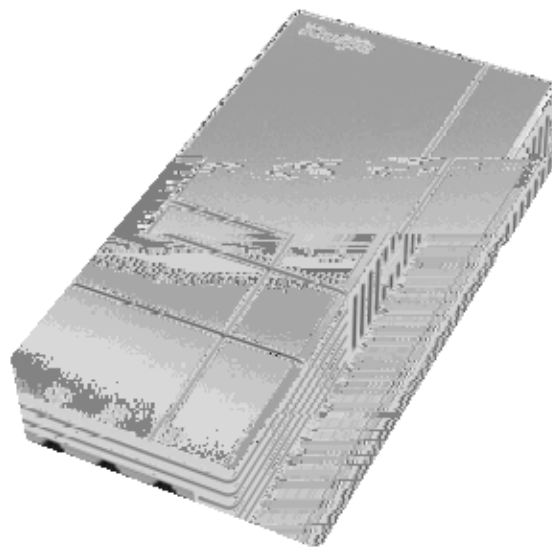


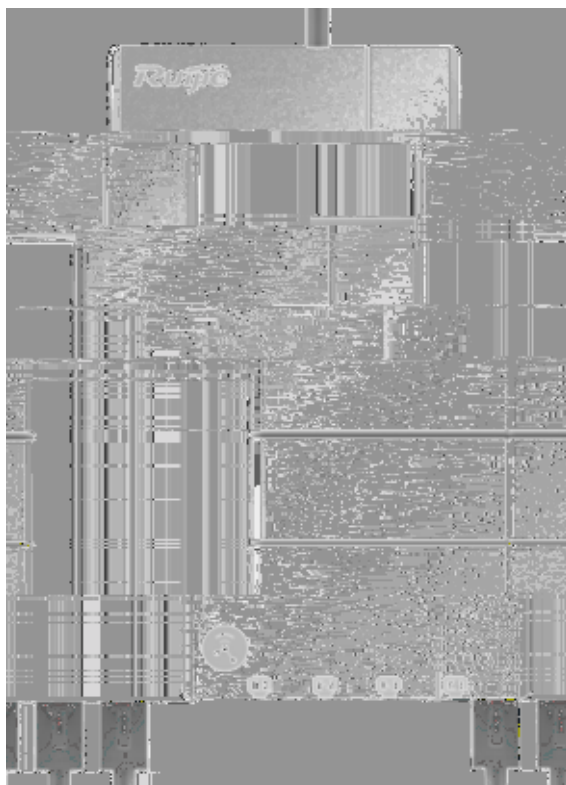
RG-MAP752(T)

86



MAP752(T)





4

4.1

AM RG-MAP752(T) III

4.2

4.2.1

AM RG-MAP752(T)III

4.2.2

AP III

5

5.1

AP III

45s 0.4s 0.4s (45s) AP 45s III

AP 5 III AP

III 90s AP 90sIII 90s

III (2s 2s) AP AP

4 (3.8s 0.2s) AP AP III

0.4s 0.4s LED ON APIII

5.2

RG-MAP752(T) AP AC III

5.3

RG-MAP752(T)

1) III



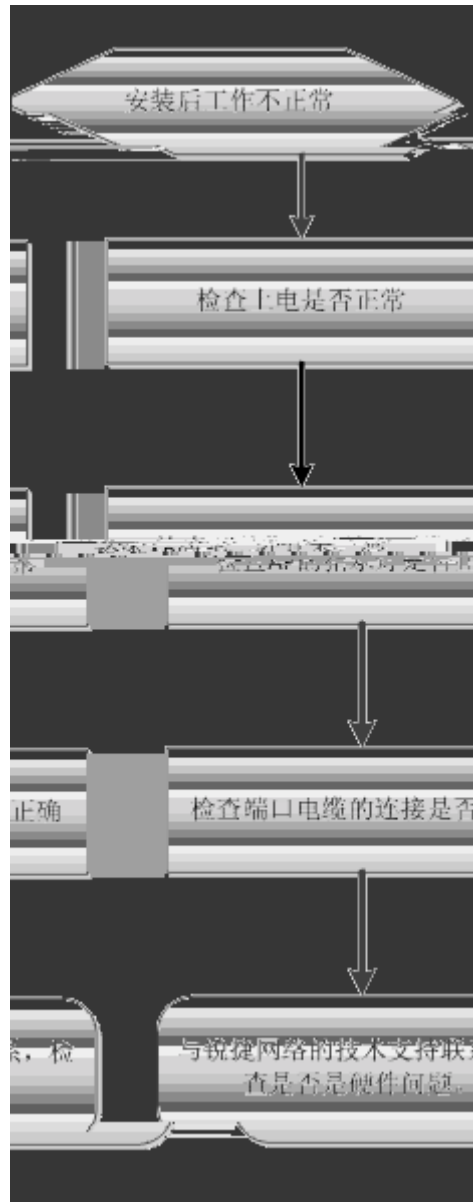
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6.1



6.2

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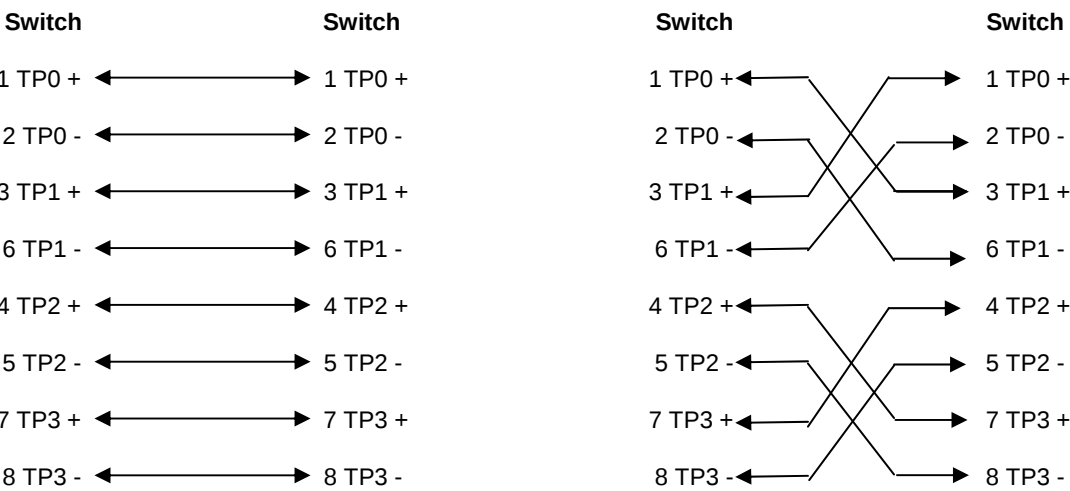
LED

RG-MAP752(T)					
AP		AP			
3		AP			
	III				
AP	III				
		AP	III		
	RG-MAP752(T)	æ	æ	£	

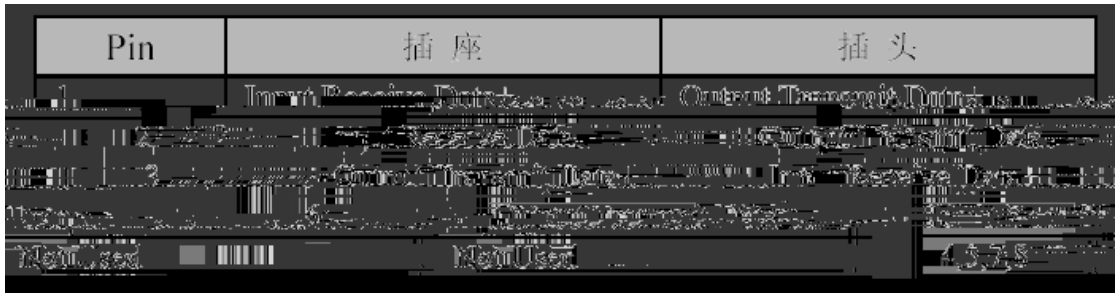
A —

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

1000BASE-T/100BASE-TX/10BASE-T					MDI/MDIX Crossover
III1000BASE-T	IEEE 802.3ab		100-ohm	5	UTP
STP	STP	100	III1000BASE-T	4	
4	III1000BASE-T		A-1		
A- 1 1000BASE-T					



100BASE-TX/10BASE-T		10Mbps		100-ohm 3,4,5	100Mbps
100-ohm 5	100	III	100BASE-TX/10BASE-T		
A-2:					
A- 2100BASE-TX/10BASE-T					



100BASE-TX/10BASE-T , A-3

A- 3 100BASE-TX/10BASE-T

非总线	总线	总线	总线	总线
1 非总线	1 总线	1 总线	1 总线	1 总线
1 IRD+	1 IRD+	1 OTD+	1 IRD+	1 IRD+
2 IRD-	2 IRD-	2 OTD-	2 IRD-	2 IRD-
3 IRD+	3 IRD+	3 OTD+	3 IRD+	3 IRD+
4 IRD-	4 IRD-	4 OTD-	4 IRD-	4 IRD-
5 IRD+	5 IRD+	5 OTD+	5 IRD+	5 IRD+
6 IRD-	6 IRD-	6 OTD-	6 IRD-	6 IRD-

B — RG-MAP752(T)

1	RG-MAP752(T)	1	
2		1	
3	M4*40	2	
4		1	