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2015.05.15

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RG-MAP752(T)	† +1.0	AP	±	ᄡ	ᄢ		ᄣ
	ᄤ		802.11ac			ᄥ AM ᄧ	24
Radio	24	2.4G ᄨ	5G ᄩ		600M	† +ᄧ	
14.4G	ᄡ			ᄥ*	RG-MAP752(T)	††	ᄢ
ᄢ	ᄢ ᄥ	ᄢ			ᄢ	ᄤ	

1.2.1 RG-MAP752(T)

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

1.2.1.1 RG-MAP752(T)

RG-MAP752(T) 1 "I 3 à 4 "I 10 à 1 é 24V Â è IO ' .



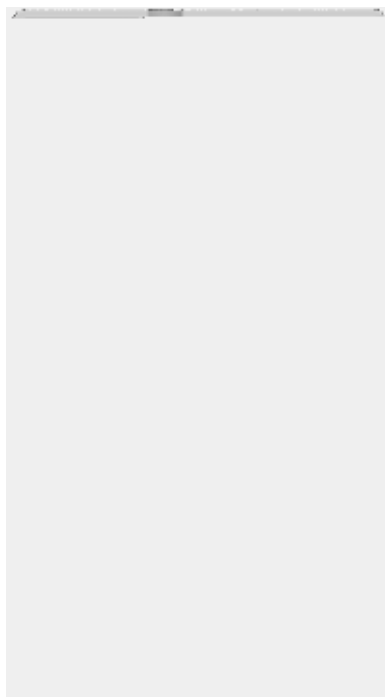
	1. "I —LAN	2. "I 3 —
	3. "I LAN 2	4. "I LAN 3
	5. "I LAN 4	6. "I LAN 5
	7. Micro Usb Console	

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RG-MAP752(T) Æ Ә Ә USB Ә Ә † Â

AP Ә † 1Љ ‡ Led Â

1 LED

		AP 3 Å
^ 0.4s 0.4s~ ± (45s)	AP 45s AP 45s 3 Å 5 Å	45s ± Å
^ 90s~	AP 3 90s 90s Å	3 Å 90s Å
^ 2s 2s~	AP 3 AP 3 Å	3 AP Å

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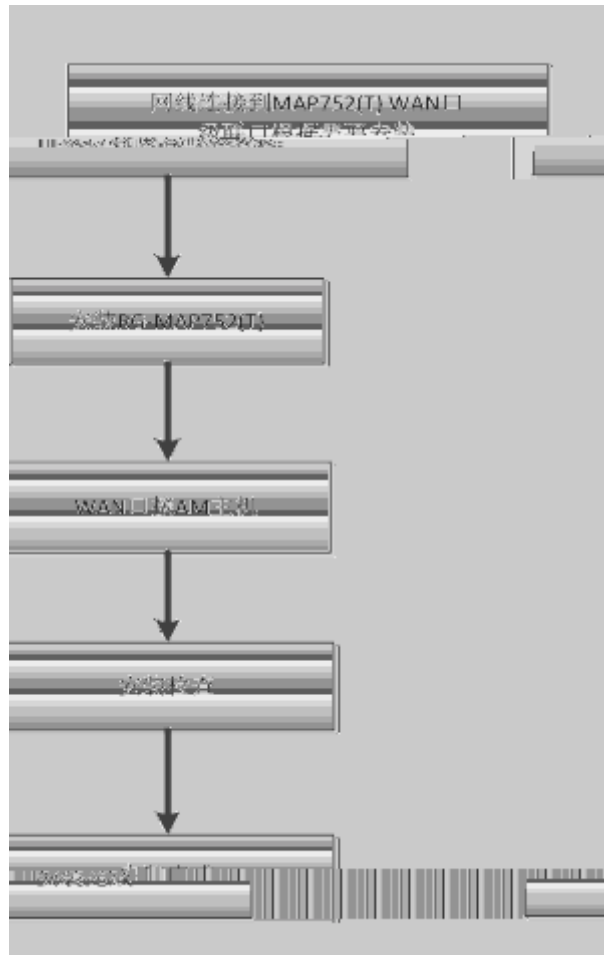
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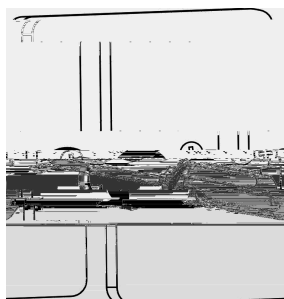
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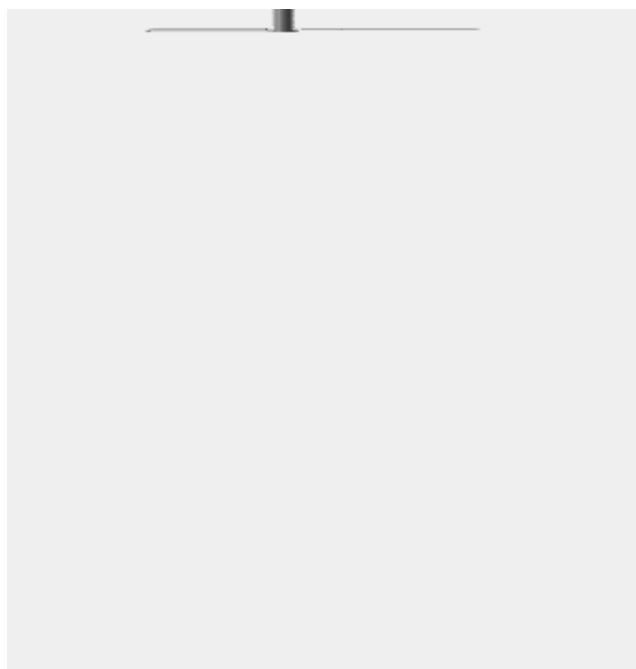
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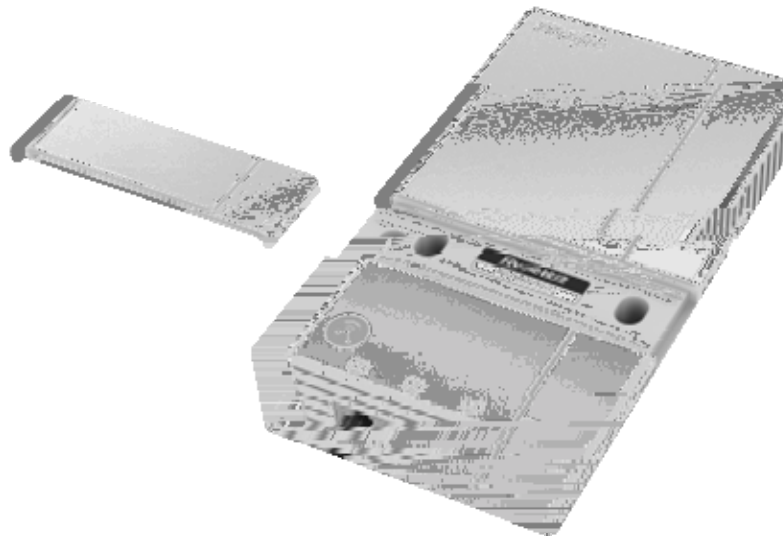


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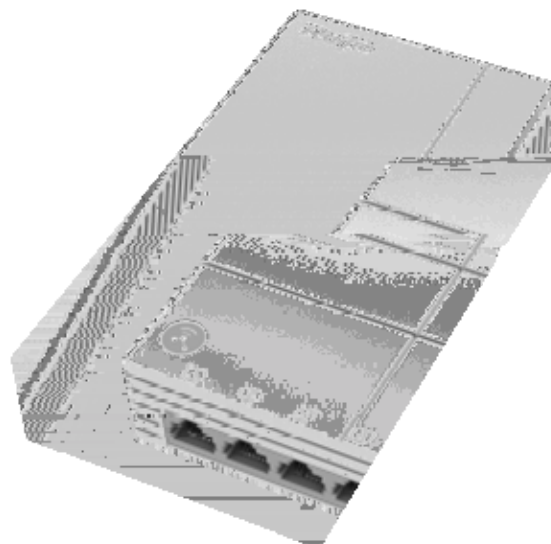
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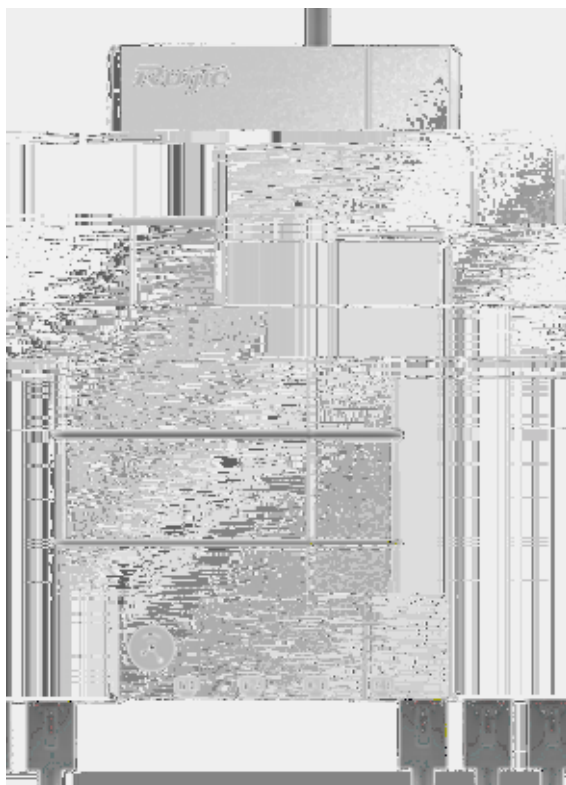
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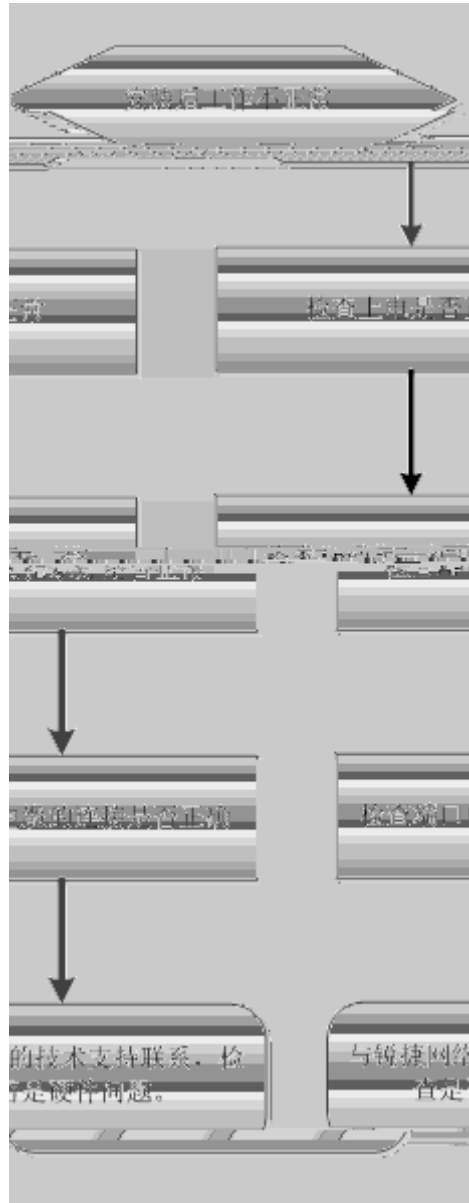
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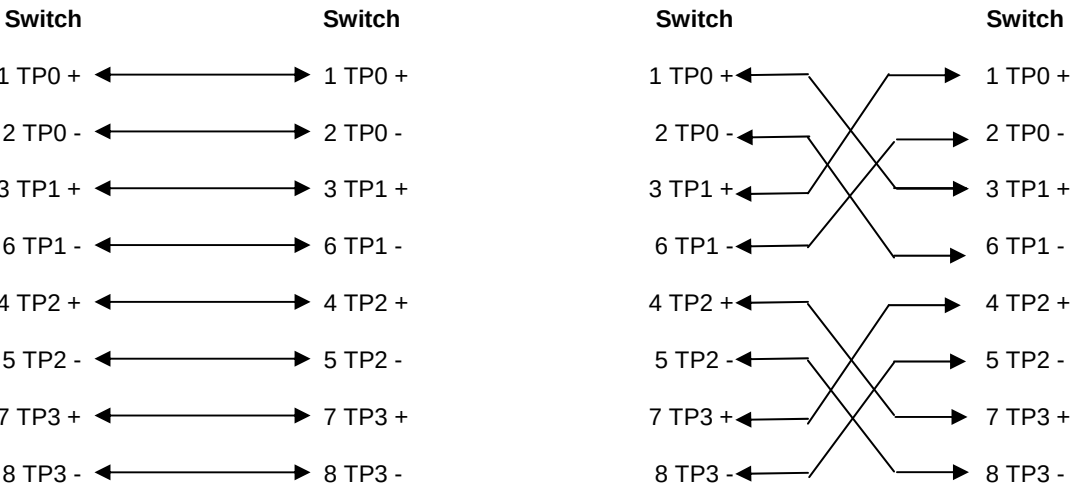
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1000BASE-T/100BASE-TX/10BASE-T

1000BASE-T/100BASE-TX/10BASE-T	1000BASE-T	IEEE 802.3ab	100	100-ohm	5	MDI/MDIX Crossover
STP	4	3	4	1000BASE-T	4	UTP
A-1	1000BASE-T					



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



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

子機	母機	父機	子機	母機	父機
子機 (Slave) 子機 (Slave)	子機 (Slave)	子機 (Slave)	子機 (Slave)	子機 (Slave)	子機 (Slave)
1 IRD+	1 IRD+	1 IRD+	1 IRD+	1 IRD+	1 IRD+
2 IRD-	2 IRD-	2 IRD-	2 IRD-	2 IRD-	2 IRD-
3 IRD+	3 IRD+	3 IRD+	3 IRD+	3 IRD+	3 IRD+
4 IRD-	4 IRD-	4 IRD-	4 IRD-	4 IRD-	4 IRD-
5 IRD+	5 IRD+	5 IRD+	5 IRD+	5 IRD+	5 IRD+
6 IRD-	6 IRD-	6 IRD-	6 IRD-	6 IRD-	6 IRD-

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4		1	