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gē V1.4

é« 2023-09-20

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- ȁWid
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- ȁ

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- iHȁ https://www.ruijie.com.cn
- iHȁ݊ŧŷ https://www.ruijie.com.cn/fw/
- iHȁ 7*24hŧŲUy https://ocs.ruijie.com.cn
- iHȁ 7*24hŷŦ 4008-111-000
- iHȁŴŴÀ 4i:ŷŦ https://www.ruijie.com.cn/special/fw/tool/xryf/
- iHȁ4 FØ ÿ 4008111000@ruijie.com.cn
- iHȁ4FØ doc@ruijie.com.cn

4i:Æ APP iHŲŧ

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1. Ɽ

ĎŲĝêþ **hŷ**

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nPMŷ- ožŧĝĝą k hŁŴw4ŷĜŷ k kŬk-è
Kŏ ož

Aȁe
ǯp+mŇŦŲĐŷŷ%7328*ŲgLAȁ.

Ŧ
ǯp+mŇŦ@,HŷŷŦ%7328*Ő3g~LŢ3Lǯ

B*D
+ÑD/p1ŷŷĘP28*ŢHDȍ

ŷ /(~be7ȁ
+Ŵ(~be7ŷB*D>

2. [illegible]

[illegible]

1 Ć Ó

1.1 Ṕ

RG-MAP752(E)K@§55ˆ69ŸAQ65ˆ855Ã+Çõ551yuˆ1ÿZQFO45•
5,4ÕÃG+X 802.11ac ÁÞÈ±@Cµ 5 24ÈÐ AM kj8* 24 F 10 Z Radio QÈ
1 24 F 10 ZL$1ÂW7-ýL$ 600M ,V Ct$‰C8)-1yQ W7-ÕM0rÄ&
RG-MAP752(E)× ú663,455ÂNÁ fÕ+ØLÄXGýÃ 5M%Þ1yGÿPÈ@4+Xg
,FÞL× fÄ

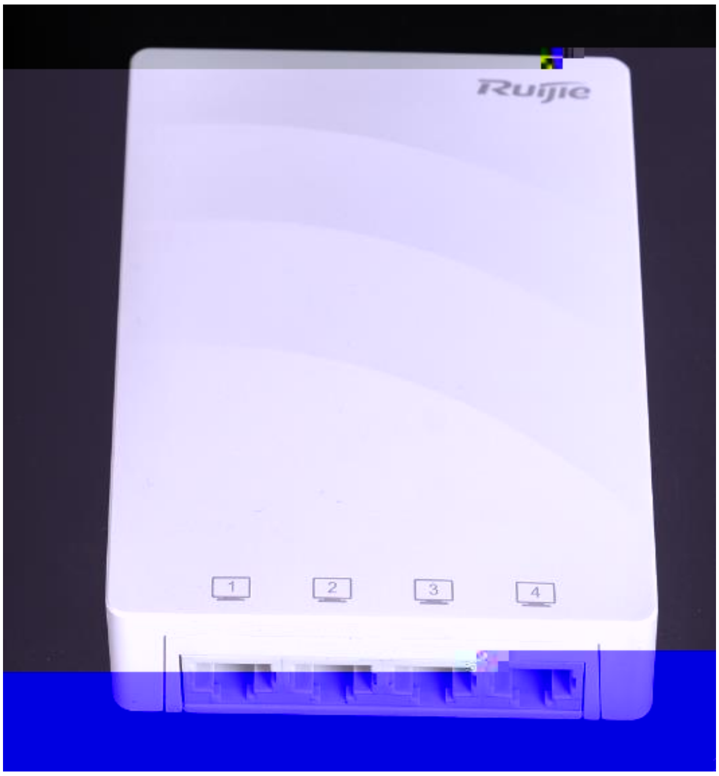
1.2 Ṕ

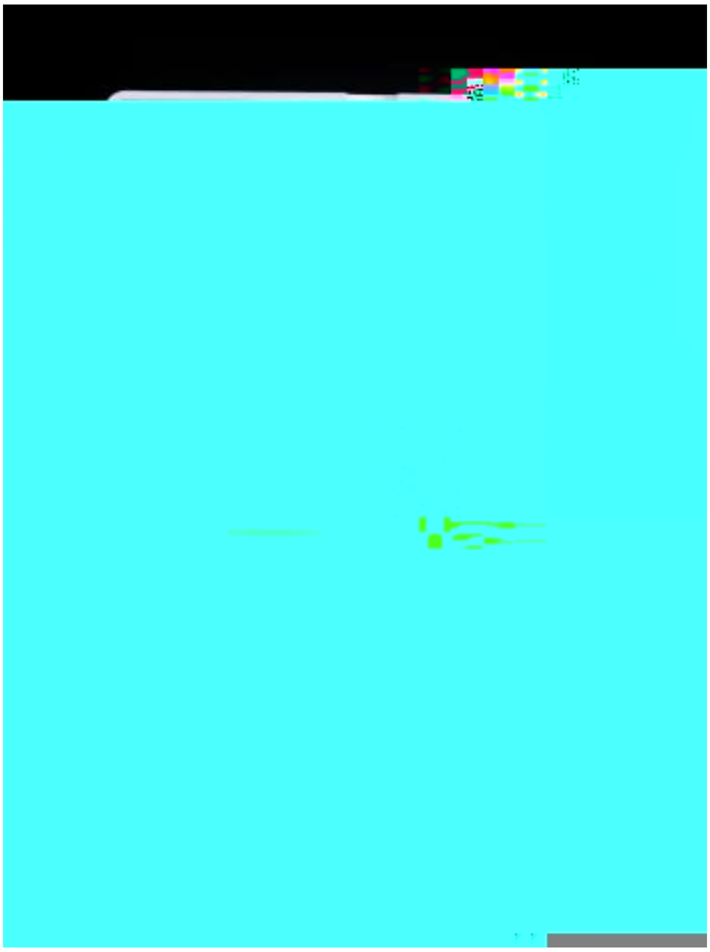
RG-MAP752(E)5[1 žv:6,Ã 4 ZÞ6ÞÞp/jÖ

. 1 RG-MAP752(E)FÞ

FÕÅ

F[illegible]





AM kjËeÈÎLu45ÌM08554;01FÕ WAN :È1FÕ AM kj:Ä

4N[illegible]	RG-MAP752(E)
	Ä 54MbpsÅ 802.11nÖ VHT20Ö -83dBmÄ MCS0[illegible] -65dBmÄ MCS7Å 802.11nÖ VHT40Ö -80dBmÄ MCS0[illegible] -62dBmÄ MCS7Å

1.3.3 /LPá

[illegible]	RG-MAP752(E)
[illegible]	[illegible] 1 [illegible] 10/100/1000Base-T [illegible] [illegible] 4 [illegible] 10/100Base-T [illegible]
[illegible]	1 [illegible] Micro USB [illegible] Console [illegible]
[illegible]	1 [illegible]

1.3.4 [illegible]

[illegible]	RG-MAP752(E)
[illegible]	[illegible]
[illegible]	[illegible] 8W

a ^ PoE [illegible] 802.3af [illegible]

a [illegible] AP [illegible]

1.3.5 [illegible]

[illegible]	RG-MAP752(E)
[illegible]	[illegible] -10°C 45°C [illegible] -40°C 70°C [illegible] 3000~5000 [illegible] 220 [illegible] 1Ä
[illegible]	[illegible] 5Á RH 95Á RH[illegible] [illegible] 5Á RH 95Á RH[illegible]
[illegible]	[illegible] GB 4943.1
EMC [illegible]	[illegible] GB 17625.1

1.4 [illegible] R G

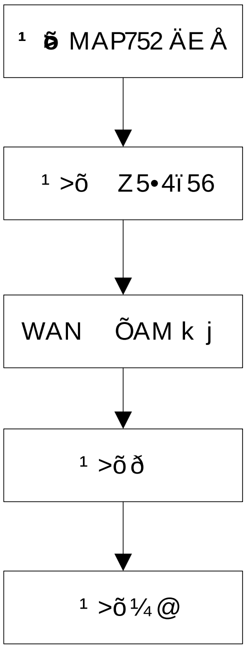
RG-MAP752(E)

3 ÞG

a B-.AÚ(Ï54ïB11bÂ,Ò

a .AÚbÂvF,Æ5%Cé

3.1 ÐV



3.2 G ø \

ĵA4ï AP hG+X/ÈFþX©Ö

„ B6A7n5Z0þ×

„ FĵÃ74ÕÌ,B

„ B6A7 F/Ö»e56×

„ B6A7Xþô

„ B6A7F/þMÃ+ej)B

„ B6A715±ÈbN×

„ X$±A7ÈB6+eÂ

„ /±X$A7Ã±X$ÞG×

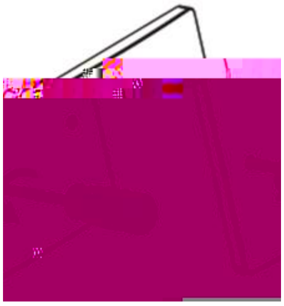
„ B$A7ÞG×

„ .ž̌eÀ7+e»(1V×

„ B6A7*Ê×

3.3 G

10Ö +X6M0ö 86 -M-ÑÈ+! Å



„ MAP752(E),5-

4 [illegible]

4.1 [illegible]

[illegible] AM kj) RG-MAP752(E):+eÄ

4.2 [illegible]

4.2.1 [illegible]

54[illegible]1 **V** **M[illegible]** AM kj¼ RG-MAP752(E)Ä

4.2.2 [illegible]

[illegible]

5 [illegible]

5.1 [illegible]

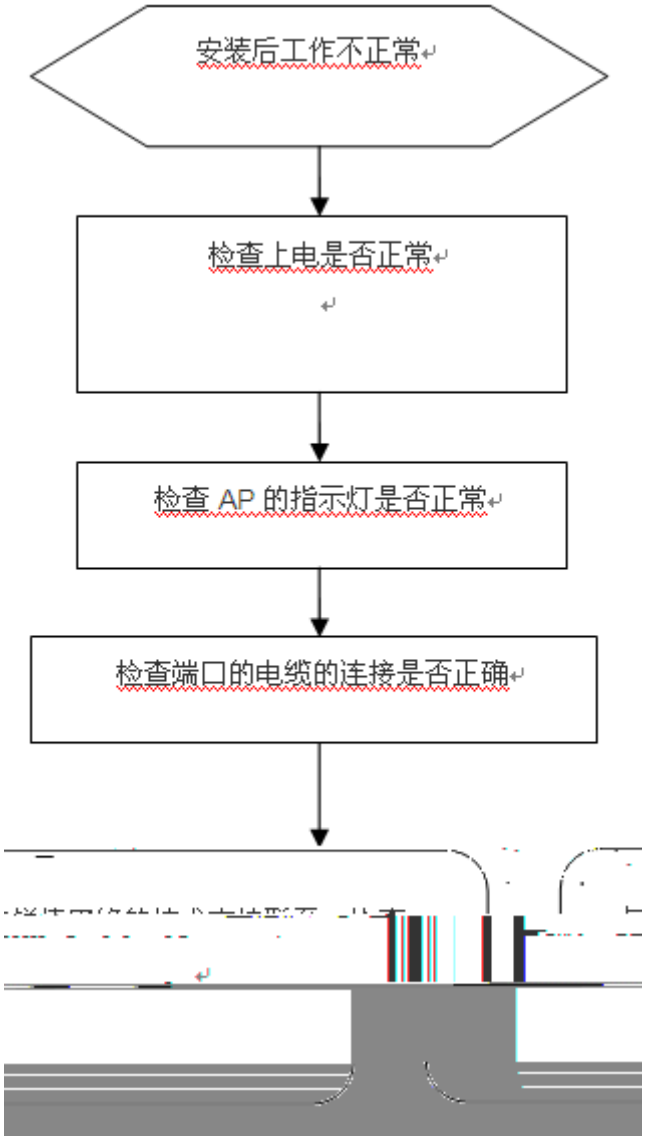
X AP 4[illegible]XgF[illegible] A[illegible] Ö

„ T[illegible] LÄ 2.5Hz[illegible] AP [illegible]XM[illegible]0-[illegible]2h×

„ 5/8¢ h[illegible] AP :+e[illegible]

6 [illegible]

6.1 [illegible]



6.2 [illegible]

1 [illegible]

B [illegible]

2 [illegible] LED [illegible]

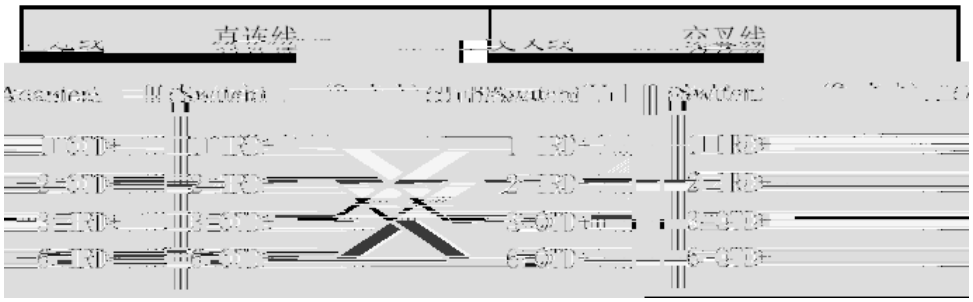
₵ A ² ãÿÐ

1000BASE-T/100BASE-TX/10BASE-T Ð

1000BASE-T/100BASE-TX/10BASE-T 19/ŷO)8F2Ä1ÈXF9/ŷO);8Ø MDI/MDIX Crossover ,Ï-Ä 1000BASE-T 1V8 IEEE 802.3ab 7Ö456M01X 100-ohm Cµ5 2Mž5m54ï UTP Fm54ï STPÈ ØÉX m54ï STPÈ Þ0KĪ 100 2ĵFÕ/Ä 1000BASE-T 1+X 4)4FĵPEÃ0ßp9,´ 4)4FÕÄ 1000BASE-T 1p+X,54ïFÕ A-1 p/jÖ

. A- 1 1000BASE-T)54ïj?

-ß54ï		Ô4ï	
Switch	**Switch**	**Switch**	**Switch**
1 TP0 +	1 TP0 +	1 TP0 +	1 TP0 +
2 TP0 -	2 TP0 -	2 TP0 -	2 TP0 -
3 TP1 +	3 TP1 +	3 TP1 +	3 TP1 +
6 TP1 -	6 TP1 -	6 TP1 -	6 TP1 -
4 TP2 +	4 TP2 +	4 TP2 +	4 TP2 +
5 TP2 -	5 TP2 -	5 TP2 -	5 TP2 -
7 TP3 +	7 TP3 +	7 TP3 +	7 TP3 +
8 TP3 -	8 TP3 -	8 TP3 -	8 TP3


直连线
交叉线