RG-AP220-SI ώ

ﻫ V1.13

„ ‘ http://www.ruijie.com.cn/ Â

Л Лъ фф è ң ш à ң ш ч т ч ǐ à ң ш ā à
˚ ` Â

„ фф ‘ http://webchat.ruijie.com.cn Â

Л Лъ фф ɔ 8:30 6 ˘ ľ фф Ł ą p à à ˚
Â Ю ˘ Л Лъ ¨ ييà ч ˚ ˘ ғ Â

„ è ‘ http://www.ruijie.com.cn/service.aspx Â

è Л Лъ ŭ k ╠ p ā Â ų
ǐ ң ш à ˚ Лъ ч è ˘ Ł è k
Â

„ 7 ¦ 24 Ł ‘ 4008-111-000

„ ‘ http://support.ruijie.com.cn

„ б Л ą ‘ service@ruijie.com.cn

Ѽ

Ѧ̈	
ң ш Ѧ	Ѧ ң ш ɻ ˜ ч è ч ѻ ˘ R Â
ң ш Ƀ ҂ Ѧ	Ѧ ң ш Ƀ ҂ ṁ ѻ Â ^ Ƀ ҂ à ч p G ˚ ˘ é ɛ R Â
ң ш WEB Ѧ	Ѧ ң ш ɻ ╗ WEB ˘ R Â

1 C | O ”

RG-AP220-SI ﷺ ώ ˆ AP220-SI˜ ў ∧ ‟ ώ ң ث ڑ У ÂAP220-SI ў
ұ ϗ ˘ Л Љ ↄ ѝ AP˘ Fit AP˜ ˘ б У ε ◘ Ђ / ⁸ ﴿ Â ≠ Л Љ ↄ ѝ
AP˘ Fat AP˜ ˘ ѝ ﷺ ᵏ ώ Ь Â

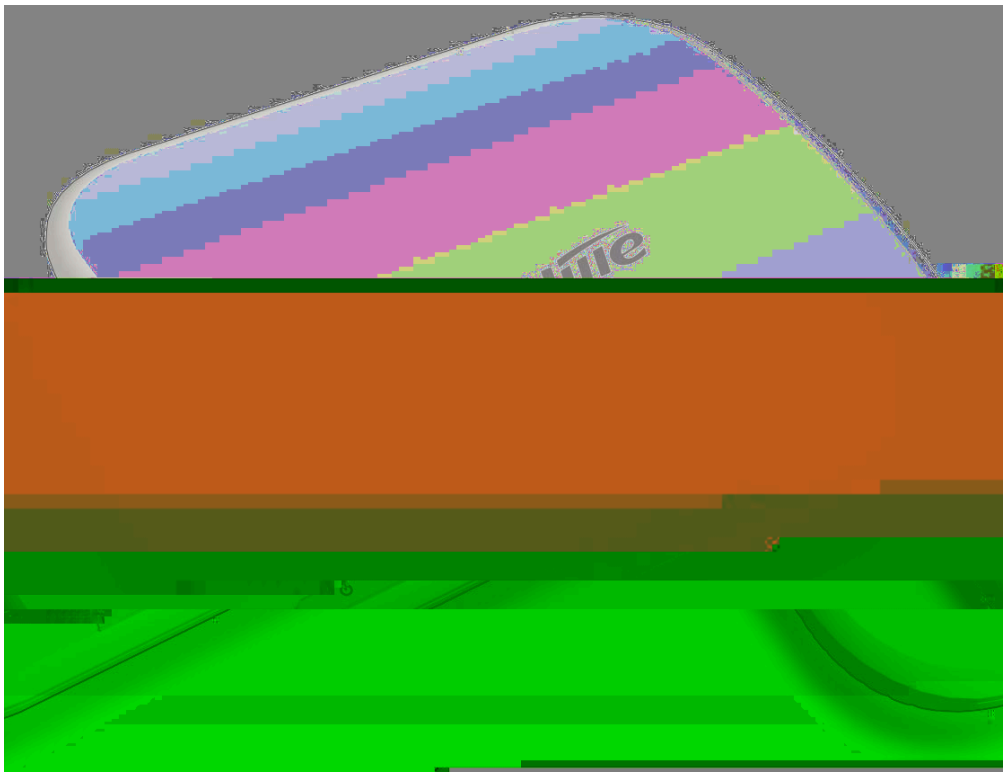
1.1 RG-AP220-SI

P á ? d

ң ش خ ث ∧	RG-AP220-SI

RG-AP220-SI ˆ ΰ 1 ɜ Ѝ à 1 ɜ Л Ѝ Â è ЮЧ '

Ч 1-1 RG-AP220-SI ң ъ ҧ Ч



Ч 1-2 RG-AP220-SI ң ъ ҧ Ч

Ce

			ΰ Н
			AP Э
			AP ҙ ◘ ˘ У ‡
		ă	AP

يي 1-3 RG-AP220-SI يي

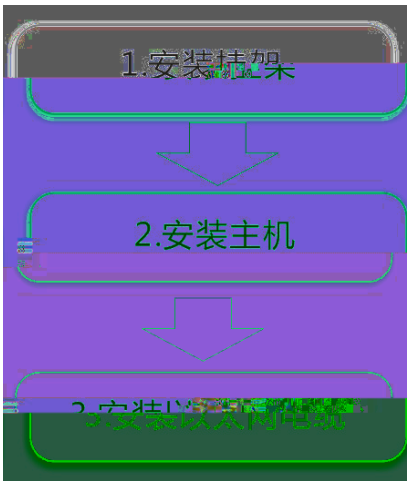
‛	1 1000BASE-T/100BASE-TX/10BASE-T PoE Ћъ	⅄	2 Console ⅄

يي 1-4 RG-AP220-SI يي

3 C|é G

È ò ½¸< • … g ` • Ã • ò • Ã N í ‘ Ð¸< d

3.1 G W 8



3.2 G ø \

„ p Â

„ ɖ ˘ Â

„ ڣ ɱ˘ ΎI Ю Â

„ a Â

„ a ɛ Â

„ a ڣ ɔ Â

„ يز يز Â

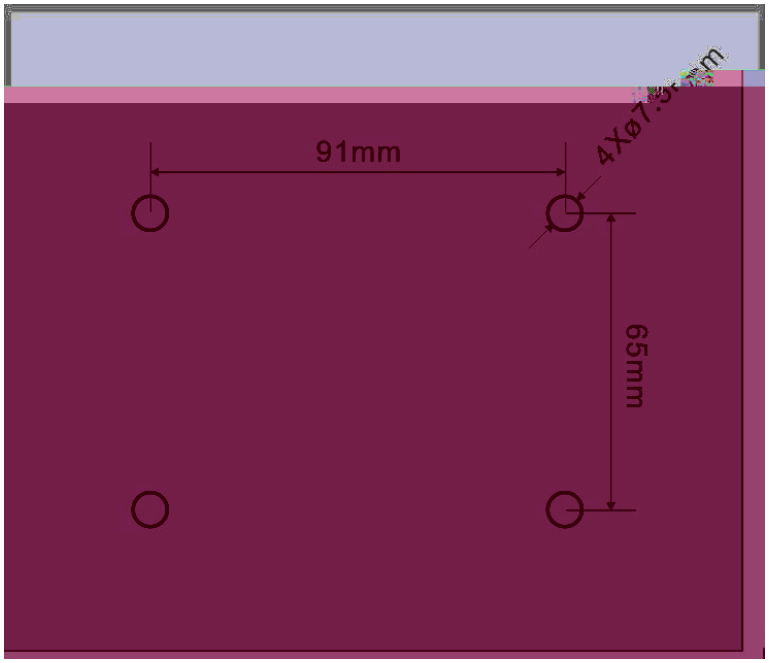
3.3 G ²

Ю

ڣ Э تم ɜ ل ˘ ل ″ ˘ ɖ ώ ϰ˘ Θ
ڣ ˘ з ώ ɨ Л Љ يز ڣ Э Â

1) ΎI ڣ Э 4 ɜ ˘ تم ɜ ѝ ѝ 91 ¦ 65mm تم ɜ Â

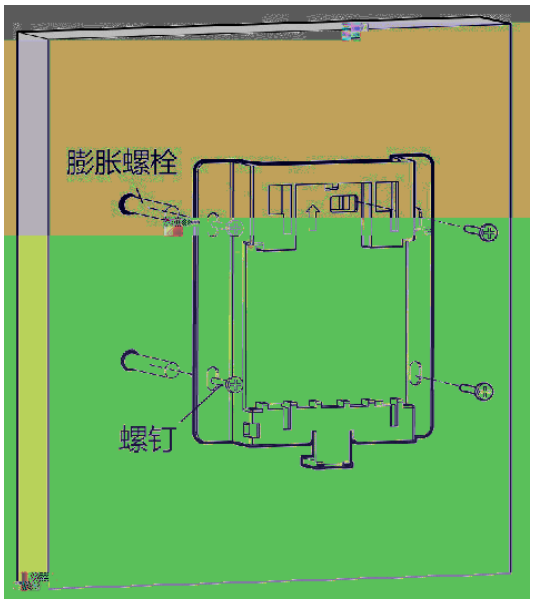
يي 3-1 يي



2) p ώ ϰ˘ G p б Â

3) p يز ڣ يي 3-2 تم ɜ p Э Â

يي 3-2 يز يي



4) Лъ ώ AP Лъ RJ45 Л.

5) ΆΙ AP تم ɜ æ Л б 4 ɜ ˘ ΆΑ AP Э ă̈ ă̈ ɱ
ĵ ˘ ˝ Л AP б ˘ يي 3-4

يي 3-3

يي 3-4 يز يي

4 x ž • p

4.1 @ Ž ´ º Ê

ﬗ PoE ᵏ AP Э Â

4.2 Ô n

Ô ø é ó Ó

„ ᵏ Ч ŭ б У Â

Ô d é ó Ó

Э ł˘ Ю ˘ Љ ф ł ɔ ˙

„ AP Э ǯ ł˘ ˘ Э Status ˛ ΎI ˘ 30 Л˘ Status ˊ й ă Â

„ Э 2.4G ˛ Â

„ Љ ∫ AP Љ Л ˘ ‡ Э Ethernet ă Â^ Љ Л ɔ ﬗ 1000M ˘ Ethernet й ’ Љ Л ɔ ﬗ 100M/10M ˘ Ethernet й ’ Љ Л Л link ˘ Ethernet й ă ’ Љ Л · ˘ Ethernet й ˜ Â

5 C | é ñ 0 x ¢ õ

5.1 ñ 0 ×

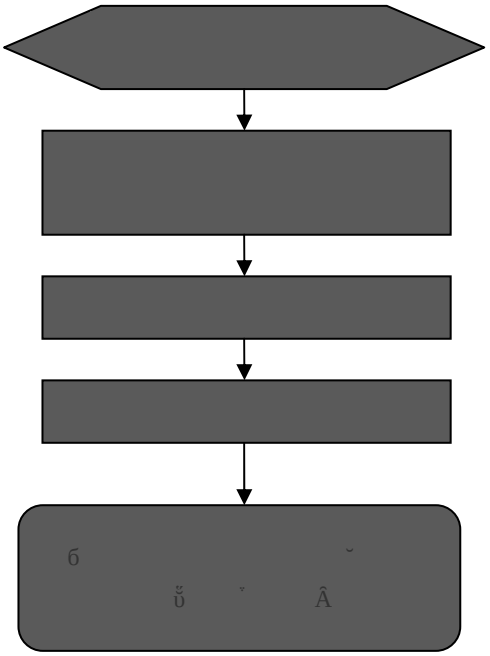
ﻑ AP ɣ ˘ Л Љ Â Status У ѝ
˘ ٧ ثز˘ Â

5.2 â 8 ¢ õ

AP ɔ ﻑ AP ˘ Л Љ AP ’ AP ɔ ﻑ AP ˘ Л Љ AC У
Â

6 G é n N \ m Ó Â

6.1 G \ m - Ó ù Đ W 8



\ ¢A ä / — x ä / O ” y ƒ

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

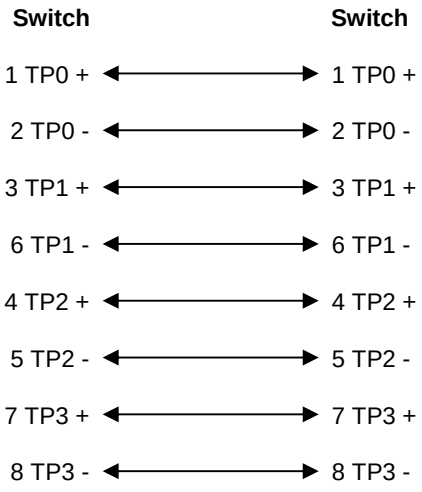
1000BASE-T/100BASE-TX/10BASE-T Ь ЯЋ ЂЬ Ю ╠ MDI/MDIX Crossover ╗ Â

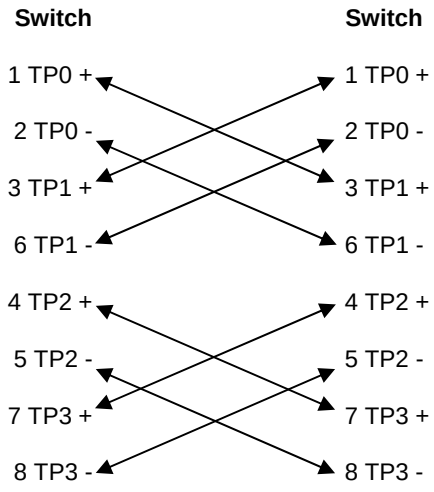
1000BASE-T IEEE 802.3ab ђЋ 100-ohm 5 Ѓ UTP Ѓ STP G Ѓ STP з 100 Â

1000BASE-T Я 4 · Ў 4 Э Â1000BASE-T Я ї Ѓ يي A-1 ‘

يي A-1 1000BASE-T تم Ѓ يي

Ђ Ѓ





100BASE-TX/10BASE-T ѓ Я ЉЭ ц Ў ¥ 10Mbps Я Љ 100-ohm 3Ѓ 4Ѓ 5 Ў ¥ 100Mbps 100-ohm 5 ц Ў Я 100 ÂЉЬЮ 100BASE-TX/10BASE-T ә Я ЂЖ يي A-2 ‘

يي A-2 100BASE-TX/10BASE-T ә Я ЂЖ

Pin		
1	Input Receive Data+	Output Transmit Data+
2	Input Receive Data-	Output Transmit Data-
3	Output Transmit Data+	Input Receive Data+
6	Output Transmit Data-	Input Receive Data-
4 à 5 à 7 à 8	Not Used	Not Used

ЉЬЮ 100BASE-TX/10BASE-T Я Ѓ ц Ђ Ѓ Ѓ Ў يي A-3 ‘

يي A-3 100BASE-TX/10BASE-T Ѓ

Ң ↓

Switch
Switch
1 IRD +
1 OTD +
2 IRD -
2 OTD -
3 OTD +
3 IRD +
6 OTD -
6 IRD -
Switch
Switch
1 IRD +
2 IRD -
3 OTD +
6 OTD
1IRD +
2IRD -
3 OTD +
6OTD +