RG-AP720-I

V1.41

copyright © 2018

copyright © 2018

ᒉ ᒥ Â

ᐱ ` æ ṉ a Ƚ ǂ ȁ ȁ ȁ
ȁ ȁ ɛ̀ ȁ ɛ̀ ǂ ى Â

Ƚ Э ᶲ ѝ ى Â

ᒉ ɛ̀ ى ᾎ ى ᒧ Â

ᶇ ث ȁ ᒪ ᐱ ى ˇ ˇ ṉ ǂ ᶇ ث ȁ ᒪ ᐱ a ف
ᶇ Â ˇ ˇ ᒉ a Â

ᶇ ث ` ɛ̀ ᐱ ᶇ a Â ف Ю
Â

ᾎ ѝ Â ف ᾎ ɛ̀ ᐱ a ᾎ
ᾎ a Â

	` ˆ ɛ́ ȁ ȁ ˇ ⁄ ˜
	كم DC 48V’ ˆ ‘ ئؤ ѝ ˜ POE Ѣ ˆ 802.3af/802.3at ˜ ‘ 802.3af LAN2 ⁄ a AP̣ 802.3at AP̣ Â
╥	<12.95W
╥	4.0 BLE˜ iBeacon ˜ ⁄ ⁄ Æ
	‘ -10°C 50°C
	‘ -40°C 70°C
	‘ 5% 95 ˆ ˜
	‘ 5 95 ˆ ˜
	5 ȁ
	IP41
	GB4943 ȁ EN/IEC 60950-1
EMC	GB9254 ȁ EN301 489
	⁄ شخ ⁄ ȁ EN300 328 ȁ EN301 893

RG-AP720-I ȕ 2 10/100/1000Base-T Ѣ ⁄ (LAN1 POE ╥) ȁ console ⁄ ȁ ئؤ ȁ USB ⁄ ṉ reset Â ɛ̀ Ю يي ‘

يي 2-1 RG-AP720-I يي

‘

ŵ (ȁ ȁ Ь)

Ŷ USB ⁄ (USB3.0 ⁄ USB2.0)

ŷ Reset (í ¨ ⁄ 20 ɨ í)

Ÿ Console ⁄ (⁄ ⁄)

Ź LAN2 Ѣ ⁄ (”I Ѣ ⁄ ⁄ Ѣ يم)

ź LAN1/PoE Ѣ ⁄ (”I Ѣ ⁄ POE)

Ż 48V ئؤ ⁄ (⁄)

ap

	-	AP
	3Hz	AP
	3Hz	AP Link down
	3Hz	AP CAPWAP
	-	AP Link CAPWAP
	3S	AP Link CAPWAP
	-	AP
	2.5Hz 2 2	AP AP

ap

	-	AP
	3Hz	AP
	3Hz	AP Link down
	-	AP Link
	3S	AP Link
	-	AP
	2.5Hz 2 2	AP AP

RG-AP720-I POE

H_2S	0.006	0.03
Y NO_2	0.04	0.15
NH_3	0.05	0.15
Cl_2	0.01	0.3

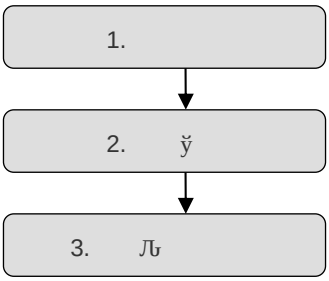
2.5.5

ئؤ ٧٬ DC48V 0.52A DC ѝ DC3.5-1.35mm Â

3

RG-AP720-I AP з يز Â

3.1



3.2

RG-AP720-I æ ȁ ȁ ˧ Ɑ ɲ Â ЉЮ ʻ

Љ ӊ ث Â

ɲ Â

ɲ Â

˥ Â

Â

هم Â

ж فخ ŭ ˊ ж Â

3.3

ѝ AP ɲ Ѣ ÿ ЉЮ Y ʻ

a Â

Â

Â

Â

Â

Â

Â

Â

a Â

a Â

a Â

Â

3.4

5

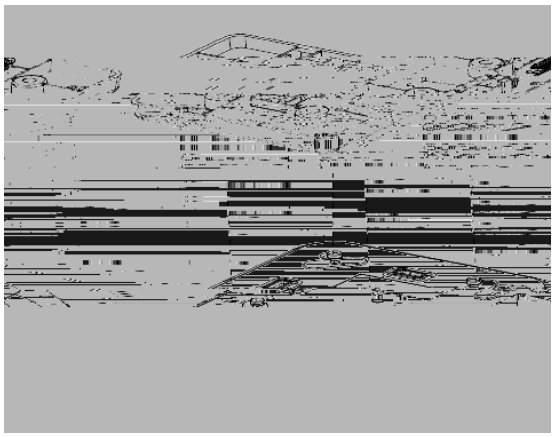
1) Э 4 6mm й 53mm

Â

3-1 5

Â

3-2 AP



Э ʅ ǟ ў Â

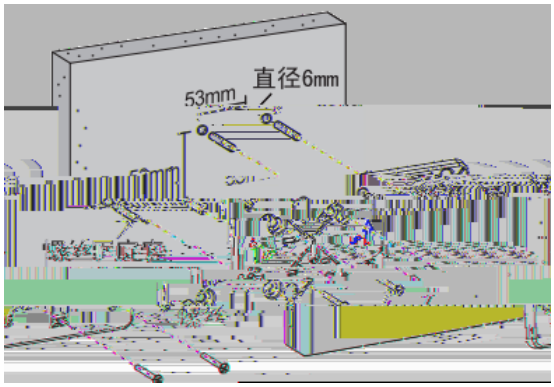
يي 3-3 AP

RG-AP720-I

فخ Э 4 6mm ѝ 53mm Э ǟ Э فخ يز

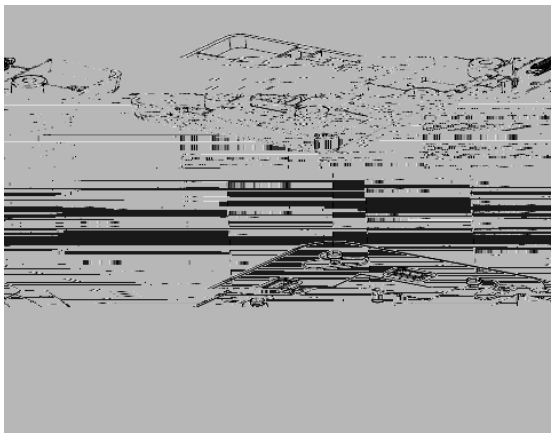
ɨ يز Â

يي 3-4



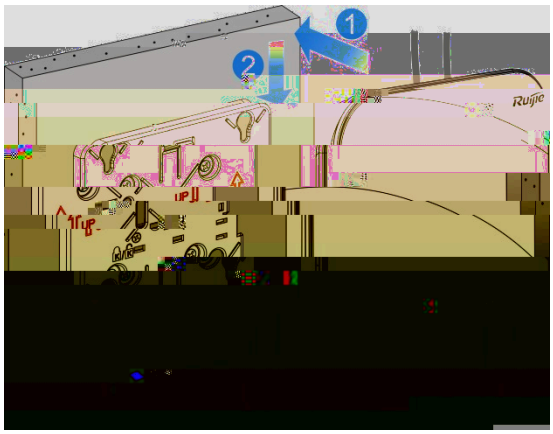
ў ł Â

يي 3-5 AP



Э Л ă ў ÿ Э Ю Â ў ľ Ruijie Ł logo Э Â

يي 3-6 AP

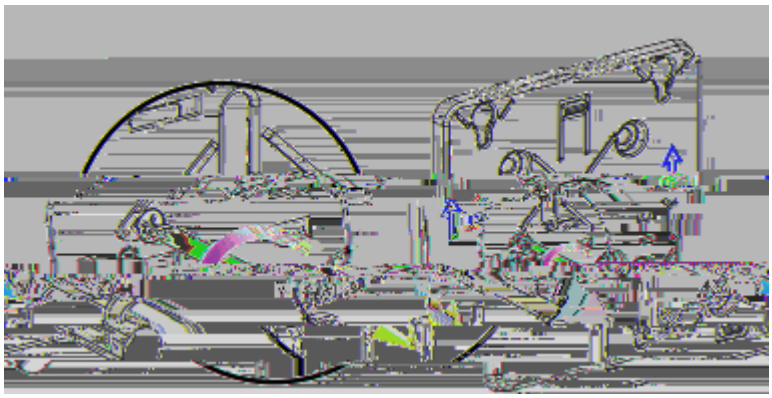


“ Ruijie ” logo

3.5

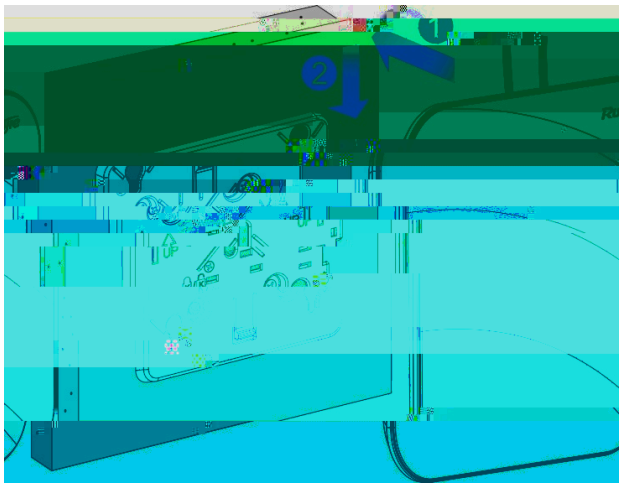
1) Э í Â

يي 3-7 í



2) ў ł Э Л ą̈ Â

يي 3-8 AP



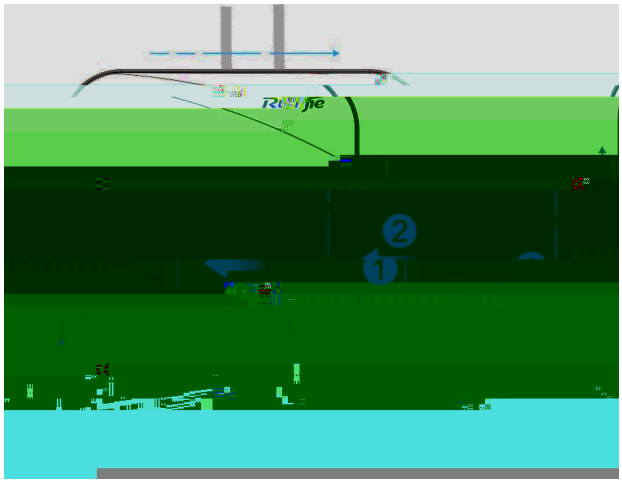
3.6

1) í в ^ ľ ruijie Ľ ą̈ ң ث ~ تم

ą̈ ’ ĺ فخ AP تم ą̈ ł ’ ł ŭ h ص з

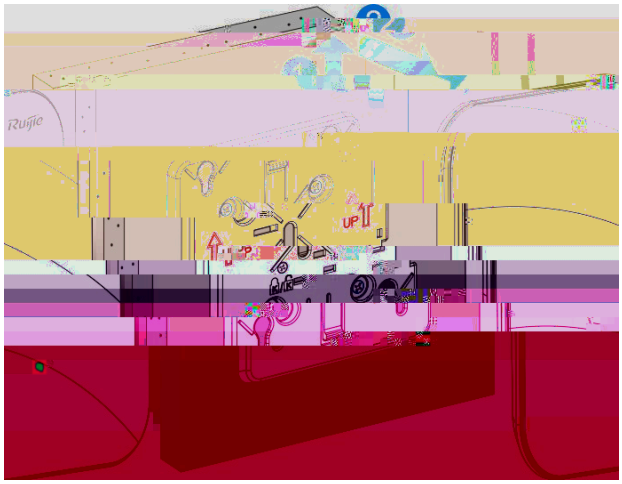
╖ Â

يي 3-9



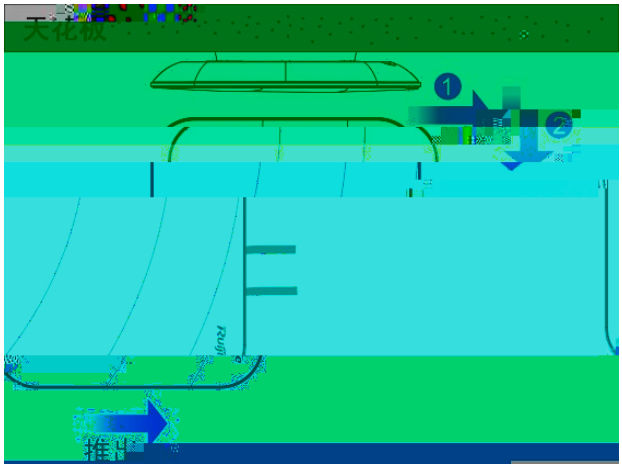
2) в ў ч ѐ ѵ ǟ Â

يي 3-10 AP Ю



3) 5 в ў ч ѐ تم ǟ ˆ تم ǟ ў ˜ Â

يي 3-11 AP Ю



Â

Â

ÿ AP Л Љ Â

5

5.1

RG-AP720-I Â

(3Hz) AP Â

(3Hz) AP Link down Â

(3Hz) AP CAPWAP Â

AP CAPWAP Â

3S AP CAPWAP Â

Â

AP Â

AP / Â

CLI

RG-AP720-I AC Â

RG-AP720-I Telnet RG-AP720-I RG-AP720-I

5.2

AP AP Â

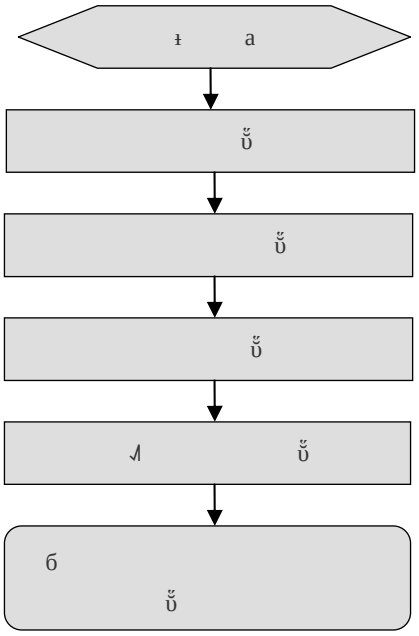
AP AP AC Â

5.3

Â

6

6.1



6.2

POE ` POE ل ŭ 802.11af ł Лъ ŭ Â „

AP ŭ̆ Â

б AP Â

, Ль ⅄ Э, Ль ⅄ Â

Э ﻫ Â ὲ Â
ʽ 1 ɨ Ÿ ﻫ ⅄ Â

⅄ Ль ЛЮ Ю̇

1) AP ŭ̆ з ˊ ╗ Â ⅄ Ль ⅄ ╗ ŭ̆ a AF
ئۇ ⅄ Ль ئۇ ὲ ╗ ŭ̆ 15W Â

2) Console ⅄ ⅄ ⅄ ﻫ 115200 б 9600 Ю ﻫ
˥ Ю Â

3) Console ⅄ Ль ╗ Ѣ ҁ ⅄ link down
Â

í ɨ , a AP б AC
CAPWAP AC í Ль ⅄ Â

A ——

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

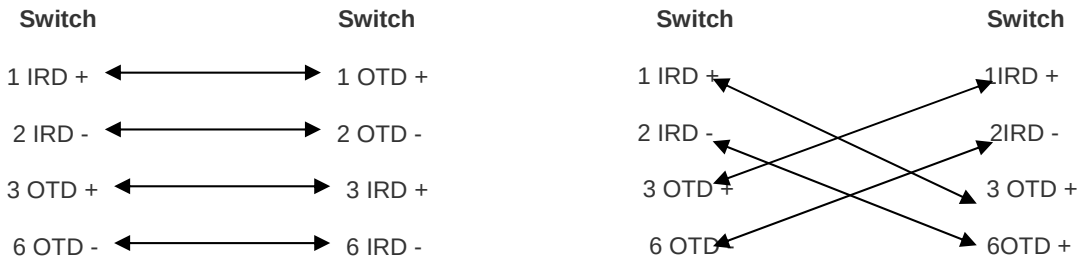
1000BASE-T/100BASE-TX/10BASE-T Ь √ فخ Ь Ю MDI/MDIX Crossover ╥ Â

1000BASE-T ˊ IEEE 802.3ab 100-ohm 5 5 √ UTP √ STP з 100 Â

1000BASE-T √ 4 4 Э Â 1000BASE-T √ √ Ю يي ˋ

يي A-1 1000BASE-T تم √ يي

√			
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 +		


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

RG-AP720-I Э Э Ю Â

فخ ˆ a فخ كه ˜ Â ÿ

ˆ ȁ ȁ Æ ˜ Э Ю Â

ȁ ȁ يز ɨ ɛ ´ ѝ

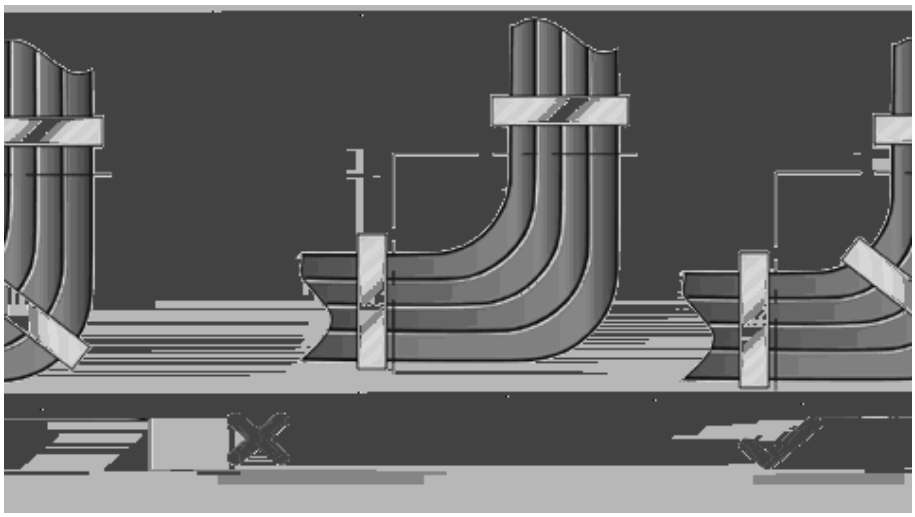
ɨ ǐ ٧ ٢ ٨ a Â B-2 Â

يي B-2 ˆيي γ ˜

فخ فخ Â a فخ ˇ ٨ ٨ Лъ فخ ң

Â يي B-3 Â

يي B-3 ˆيي Ь ˜

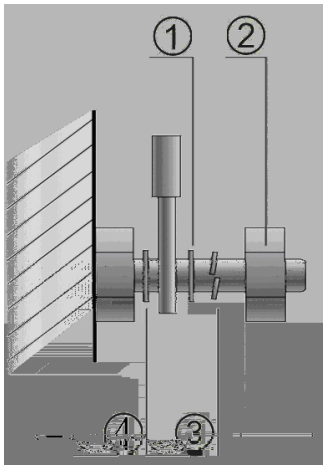


فخ a ǐ ὲ ٨ فخ Æ Э Â

Æ فخ a ط a Ң a Æ Â

220V ầ -48V a فخ Э Â

Ồ گ گ 7 Â " ˜


1
2
4
3