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1.1

RG-AP130(W2) ж й à ╕ 802.11ac
ˆ WallAP˜ Â RG-AP130(W2) IP à Л
a Ю Э à Â

RG-AP130(W2) 802.11ac wave2 ↓ ↓ Л 802.11a/n/ac
802.11b/g/n Â5GHz Л 867Mbps 2.4GHz Л 300Mbps
AP Л 1167Mbps Â 10/100/1000Base-T Э (WAN) 4
10/100/1000Base-T Ю (LAN) Â

RG-AP130(W2) 'I¦ à à à ╘ à
RG-WS à Â

1.2

1.2.1 RG-AP130(W2)

1.2.1.1 RG-AP130(W2)

	2.4G' 2 × 2MIMO 5G' 2 × 2MIMO
	2.4G ' 802.11b/g/n 5G ' 802.11a/n/ac wave2 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 (

	PoE ^ 802.3af/802.3at ~ ' DC ^ 5V/2A~
Ⅱ	≤ 8W
	' 0°C 45°C
	' -40°C 70°C
	' 5 95 ^ ~
	' 5 95 ^ ~

يي 1-2 ‘

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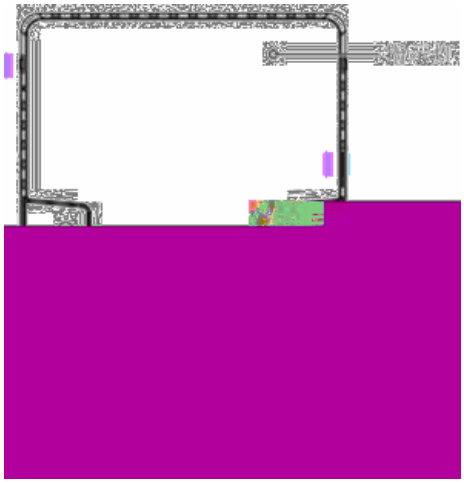
MicroUSB (Console)

PassThrough

DC ^ ~

يي 1-3 RG-AP130(W2) Э يي



يي 1-3 RG-AP130(W2) ╗ Ю ‘

		AP Э
	^ 2.5Hz~	AP
	^ 2.5Hz~	AP a Ю
	^ 1Hz~	AP LINK DOWN
	^ 1Hz~	AP LINK UP CAPWAP
	^ 0.4Hz~	AP CAPWAP

1.2.1.3 RG-AP130(W2)

RG-AP130(W2) POE DC Â

- POE ‘ 44-57V’ ‘ 0.25A
- DC ‘ 5V’ ‘ 2A Ю’

1.35mm	3.5mm	6.4mm	

POE b (¨ ¶ 0 A n 802.3af PoE _ Ÿ ! 6 - Š ° .

1.2.1.4 RG-AP130(W2)

RG-AP130(W2) Â 86 ѝ c غى

RG-AP5E1W2)

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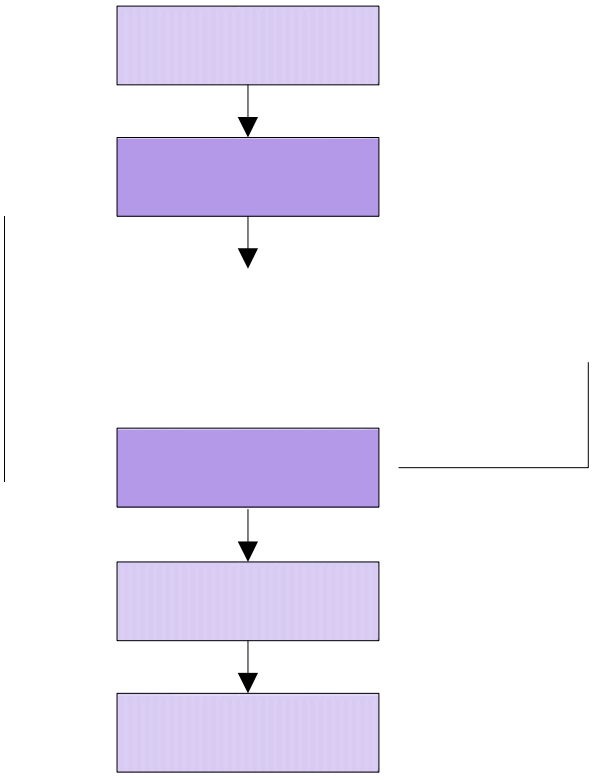
3.1



拆开面板盖

WAN口接PoE

安装主机

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- a ’
- б ’
- ’

3.3

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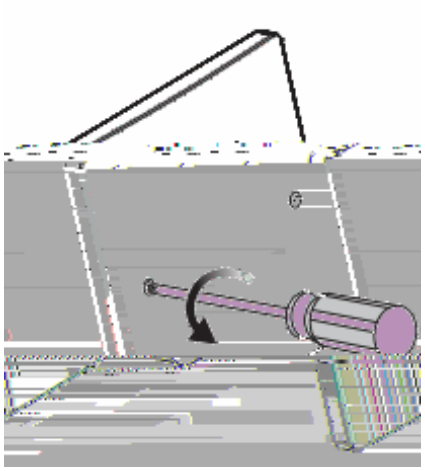
È ò l M ¬ AP m * " » ¬ ” µ q _



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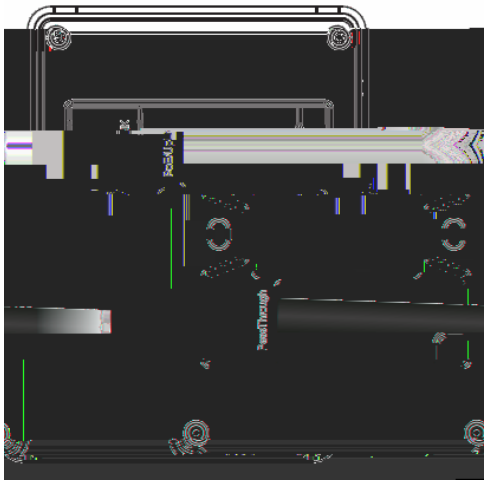
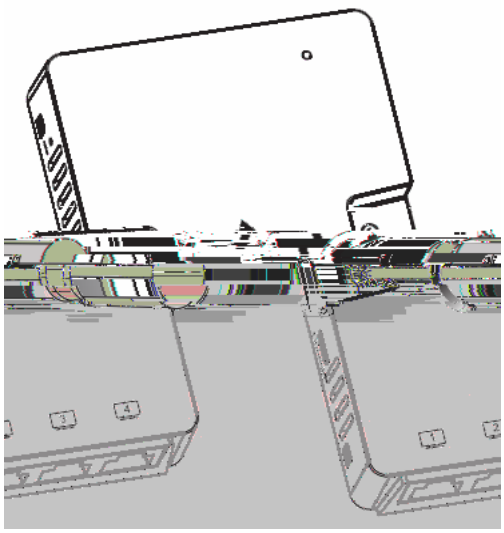
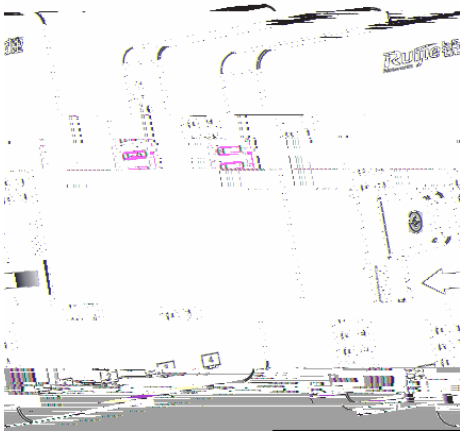


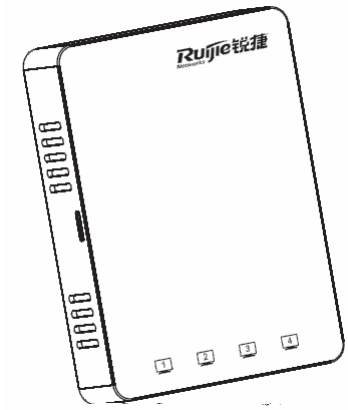
2 Э UpLNK PassThrough Л



3 Ь ' RG-AP130(W2) ч р 86 р р



4 ي RG-AP130(W2)



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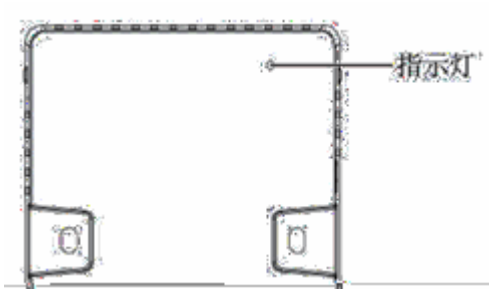
4.1

PoE AP Э Â

4.1.1 PoE

PoE ΄I é 802.11af PoE Â AP

ﻲﻳ 4-2 Э LED Æ ﻲﻳ



4.3 /

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ﻲﻳ 4-3 Â

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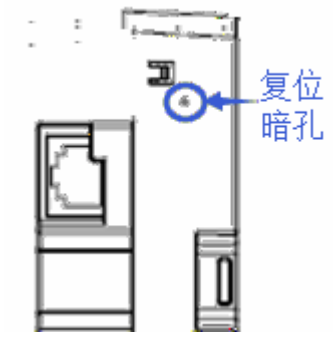

4.3.1

ㄟЮ 1mm 2S ㄏ

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4.3.2

ㄟЮ 1mm 3S Э ㄏ

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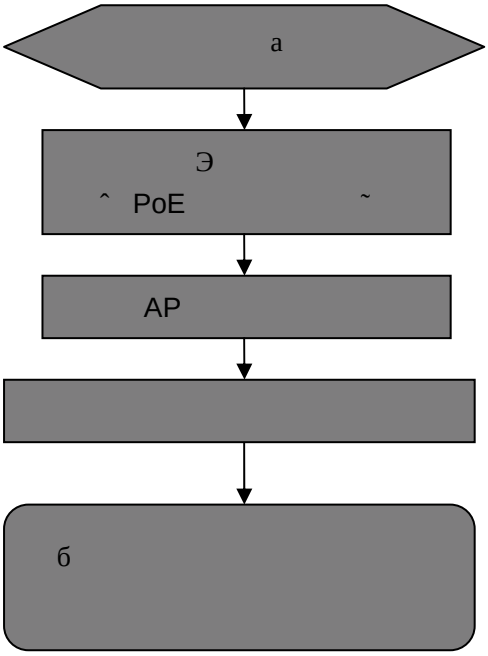
5.1

AP / Â

■ AP

6

6.1



6.2

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PoE ' 802.11af Â

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2 LED

з Â

3 AP

1) ŸI Э ч Â

2) AP Â

3) AP ℸ Â

4) б AP Â

» h m \ » RG-AP130(W2) H " Ó È T l ¬ • • • y d

1 IRD+
2 IRD-
1 IRD+
2 IRD-
1 OTD+
2 OTD-
1 IRD+
2 IRD-