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” <http://www.ruijie.com.cn/>
” <http://ocs.ruijie.com.cn>
” <http://www.ruijie.com.cn/fw/>
” 7×24 4008-111-000
”
” <http://bbs.ruijie.com.cn/portal.php>
” <http://www.ruijie.com.cn/fw/wt/>
” 4008111000@ruijie.com.cn

a _Éc>Ac"ü´/ë_É¹»d
 \c"µc¬*cs´•Mí)ûj'ài
; s!6 [Æã)ûj'àid

1

11

RG-AP130(W2) Ⅱ 802.11ac Ⅱ Ⅱ Ⅱ

WallAP Ⅲ RG-AP130(W2) IP Ⅱ Ⅱ

RG-AP130(W2) 802.11ac wave2 802.11a/n/ac

802.11b/g/n Ⅲ5GHz 867Mbps 2.4GHz 300Mbps

AP 1167Mbps Ⅲ 10/100/1000Base-T (WAN) 4

10/100/1000Base-T (LAN) Ⅲ

RG-AP130(W2) Ⅱ Ⅱ Ⅱ Ⅱ

RG-WS Ⅱ Ⅲ

12

12 80W

121 80W

	2.4G 2 × 2MIMO
	5G 2 × 2MIMO
	2.4G 802.11b/g/n
	5G

	PoE	802.3af/802.3at	DC	5V/2A
	≤ 8W			
	0℃ 45℃			
	-40℃ 70℃			
	5	95		
	5	95		
	86	Ψ		
	86	Ψ		
	IP41			
	GB4943 Ψ IEC 60950-1			
EMC	IEC61373 Ψ GB9254 Ψ EN301489 Ψ EN50121 Ψ EN50155			
	Ψ EN300 328 Ψ EN301 893			
	Ψ EN300 328 Ψ EN301 893			
MTBF	>250000H			

122 881W

RG-AP130(W2) 2 () Ψ1 WAN 4 LAN III

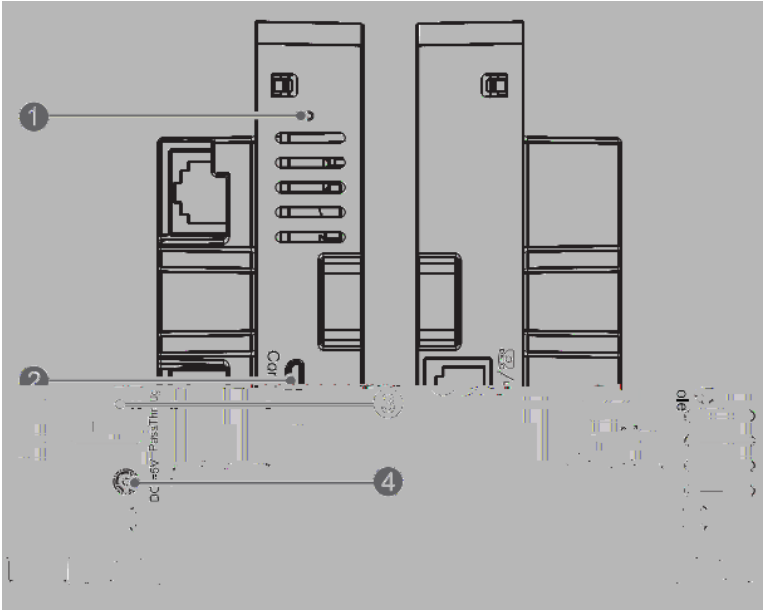
1-1 RG-AP130(W2)



1-1

PoE/UpLNK 1000/100/10BASE-T (WAN) PoE III
PassThrough PassThrough III

1-2 RG-AP130(W2)

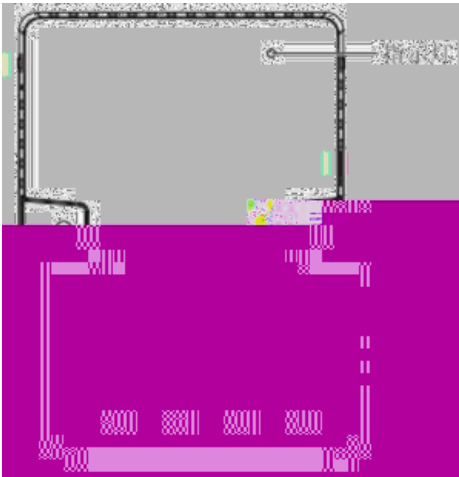


1-2

7

7	9 PassThrough
8 MicroUSB (Console)	: DC

1-3 RG-AP130(W2)



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123

RG-AP130(W2) PoE DC III
„ PoE 44-57V 0.25A
„ DC 5V 2A

1.35mm	3.5mm	10.4mm	

[a](#) PoE b (" 0 A n 802.3af PoE _ Ě ! 6 - Š ° .

124

RG-AP130(W2) III 86
III

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III

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The diagram shows the distribution of the letter 'y' across various parts of speech. The categories are listed on the left, and their corresponding counts are shown as segments of horizontal bars on the right.

Part of Speech	Count
„	4
“	4
AP	4
III	4
”	4
500m	4
”	4
”	4
”	4
”	4

" χ^2 0 45
 " -40 70
 " 5% 95%

III RG-AP130(W2)

2-1

III

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III

RG-AP130(W2)

2-2III

2-2

	mg/m ³	mg/m ³
SO ₂	0.2	1.5
H ₂ S	0.006	0.03
NO ₂	0.04	0.15
NH ₃	0.05	0.15
Cl ₂	0.01	0.3

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III
III

III

1)

III

2)

III

3)

III

4)

III

2-3

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a È ò ½, < • ... g ` • Ñ •

a ò • Ñ í ' Đ, <

31

32

AP

”

”

”

”

”

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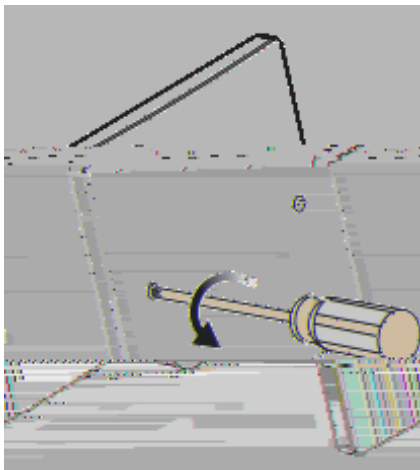
”

”

”
”
”
”

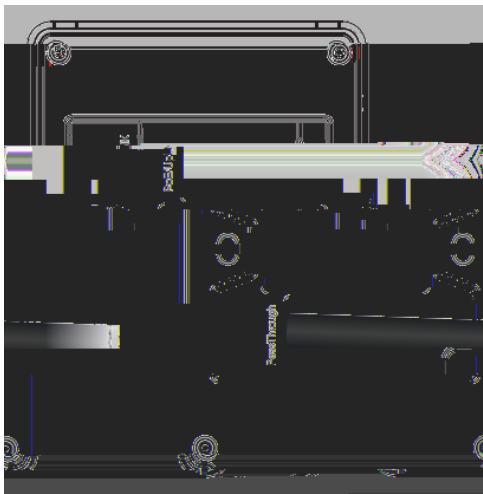
33

- a } m g - N M ↯ A P “ È ò l n — (W
- a È ò l m ä C ... ¶ ↯
- a È ò l M ↯ A P m * ” » ↯ ” μ q _



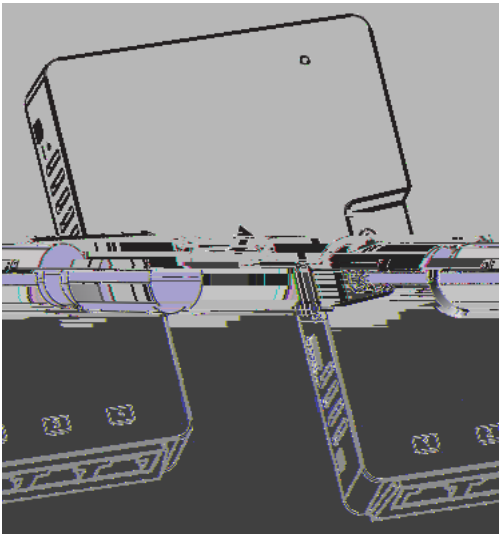
1

86



2

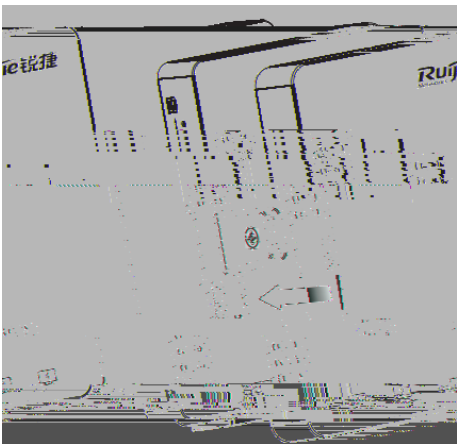
UpLNK PassThrough



3

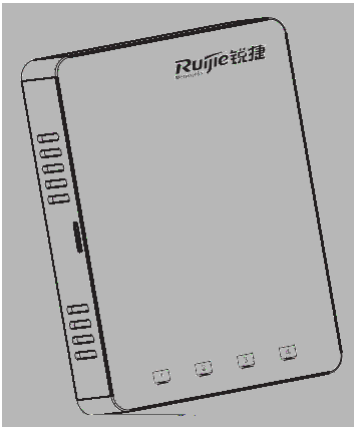
RG-AP130(W2)

86



4

RG-AP130(W2)



4

4

4

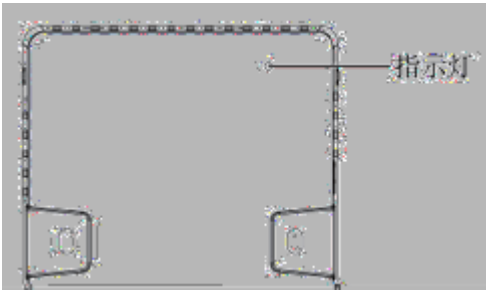
41

PoE AP III

411 

PoE

4-2 LED



43 /

III

4-3 III

4-3



431

	1mm	2S
III		

432

	1mm	3S
III		

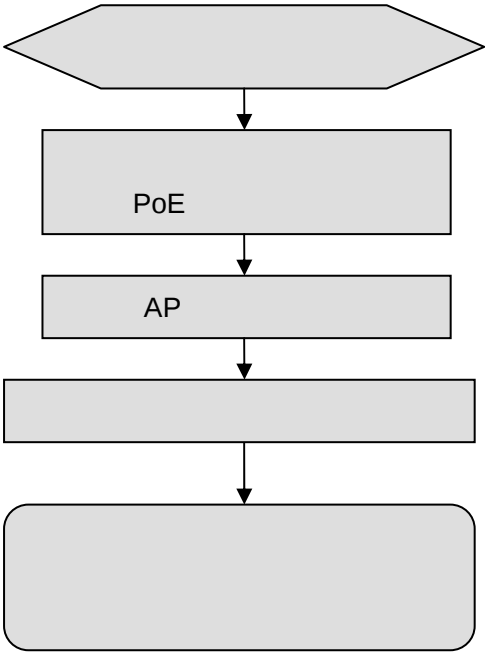
5

51

AP				III
”		AP		
”	AP			
”	AP	LINK DOWN		
”	(1Hz) AP	LINK UP	x	
	”	ÖA P		

6

6



6

1

PoE 802.11af III
III

2

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III

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- 1) III
- 2) AP III
- 3) AP III
- 4) AP III

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

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1000BASE-T

1000BASE-T/100BASE-TX/10BASE-T				MDI/MDIX Crossover	
III1000BASE-T	IEEE 802.3ab	100-ohm	5	UTP	STP
STP	100	III1000BASE-T	4		
4	III1000BASE-T	A-1			
A- 1 1000BASE-T					

