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1.1

RG-AP130(W2)	WallAP	III	RG-AP130(W2)	IP	802.11ac	III	III
RG-AP130(W2)	802.11b/g/n	III5GHz	802.11ac wave2	2.4GHz	802.11a/n/ac	III	4
AP	1167Mbps	III	867Mbps	10/100/1000Base-T	300Mbps (WAN)	III	4
10/100/1000Base-T	(LAN)	III	III	III	III	III	4
RG-AP130(W2)	RG-WS	III	III	III	III	III	4

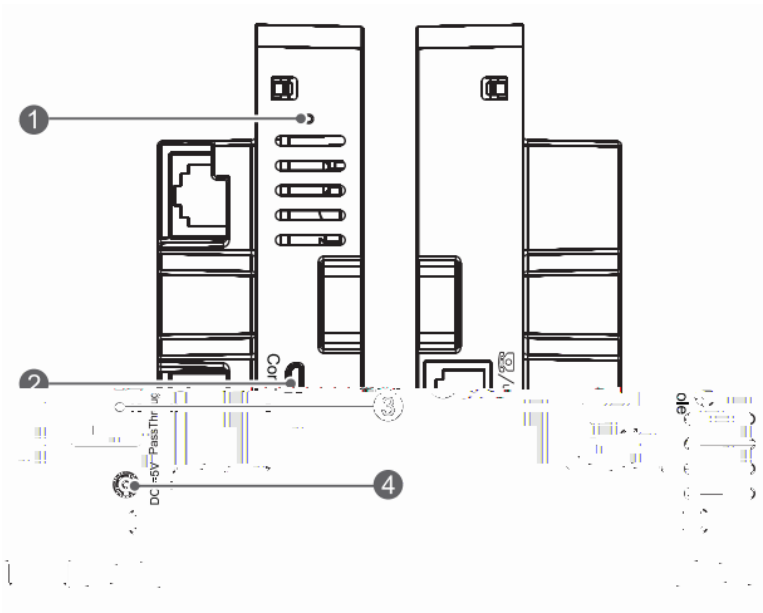
1.2

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 (

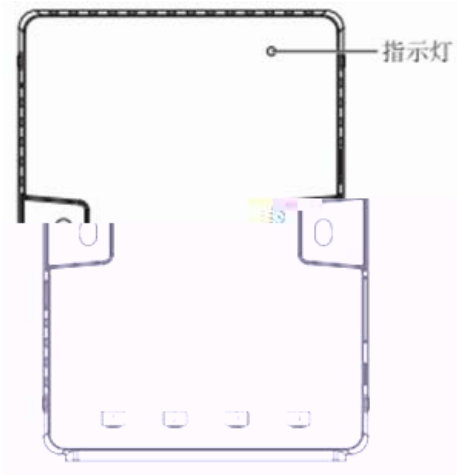
	PoE	802.3af/802.3at	DC	5V/2A
	≤ 8W			
	0°C	45°C		
	-40°C	70°C		
	5	95		
	5	95		



1-2

- MicroUSB (Console)
- PassThrough
- DC

1-3 RG-AP130(W2)



1-3 RG-AP130(W2)

		AP
	2.5Hz	AP
	2.5Hz	AP
	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	III
■ POE		44-57V	0.25A
■ DC		5V	2A

1.35mm	3.5mm	6.4mm	

POE	802.3af PoE	.
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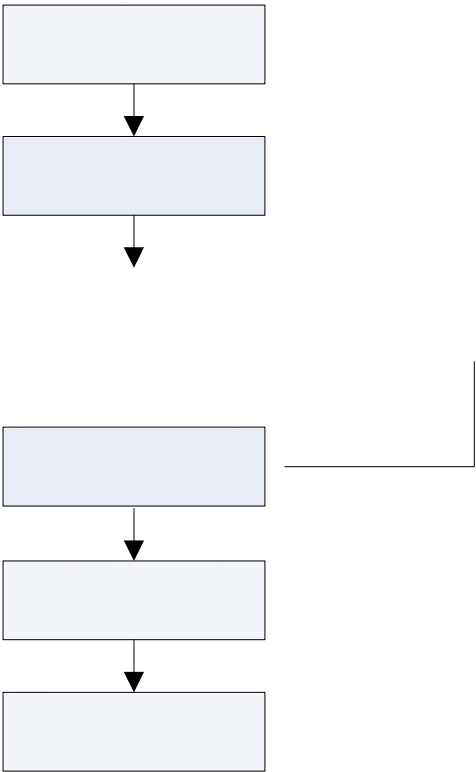
1.2.1.4 RG-AP130(W2)

RG-AP130(W2)	III	86
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RG-AP5E1W2)

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3.1



拆开面板盖

WAN口接PoE

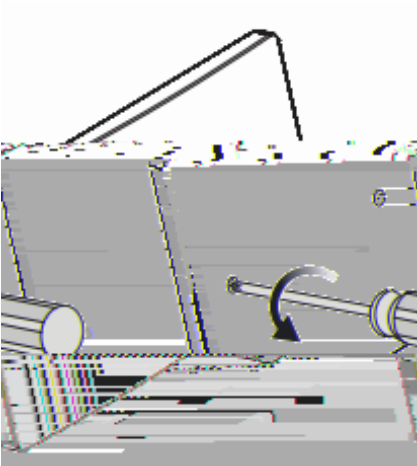
安装主机

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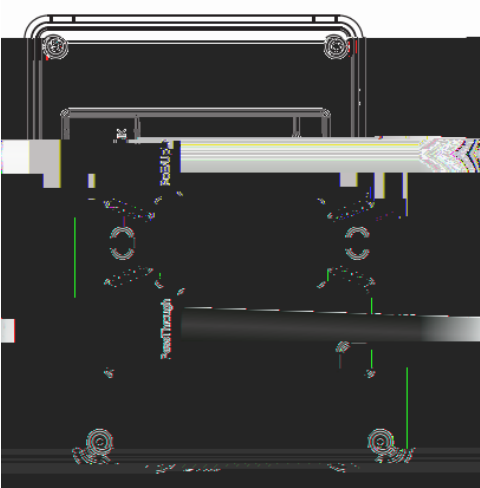
3.3

AP æ

AP

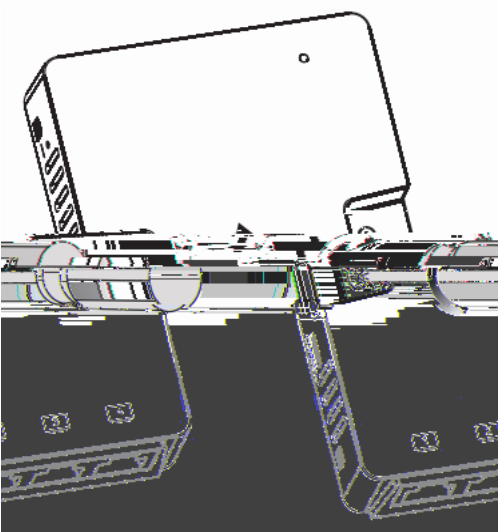


1 86



2

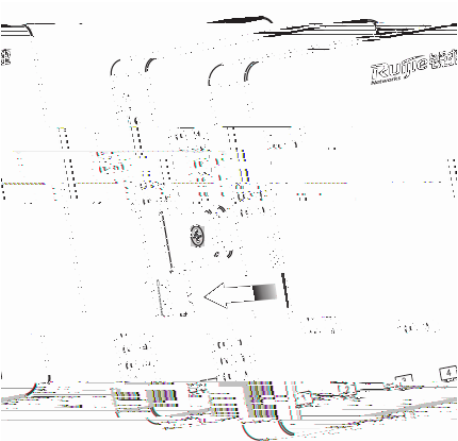
UpLNK PassThrough



3

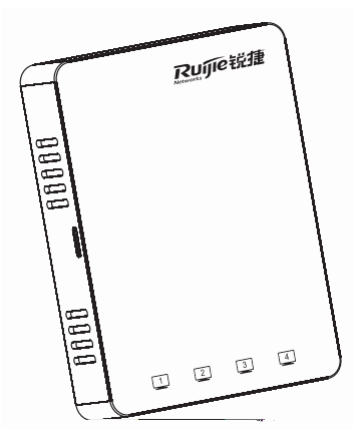
RG-AP130(W2)

86



4

RG-AP130(W2)



PoE

AP

III

PoE

802.11af PoE

III

AP

4-2 LED

4.3 /

III

4-3 III

4-3



4.3.1

III	1mm	2S
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4.3.2

III	1mm	3S
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5

5.1

AP

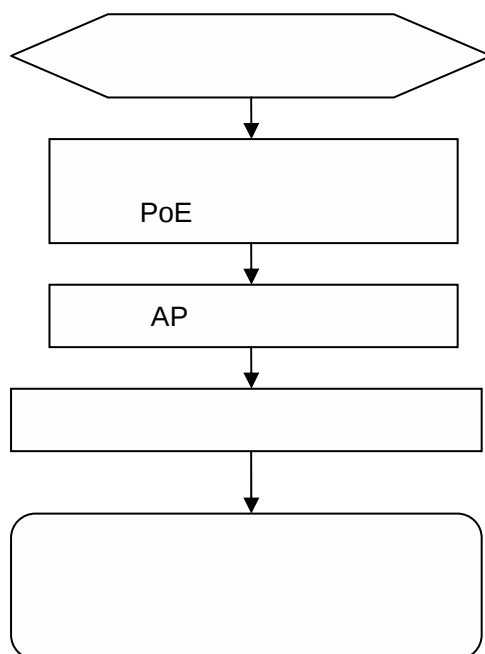
III



AP

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6.1



6.2

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PoE

802.11af

III

III

2

LED

III

3

AP

1)

III

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AP

III

3)

AP

III

4)

AP

III



RG-AP130(W2)

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终端	且连线	设备	终端	交叉线
1 (Switch)	1 (A dantian)	1 (Switch)	1 (Switch)	1 (Switch)
2 IRD+	2 IRD+	2 IRD+	2 IRD+	2 IRD+
3 IRD-	3 IRD-	3 IRD-	3 IRD-	3 IRD-
4 OTD+	4 OTD+	4 OTD+	4 OTD+	4 OTD+
5 OTD-	5 OTD-	5 OTD-	5 OTD-	5 OTD-
6 OTD+	6 OTD+	6 OTD+	6 OTD+	6 OTD+
7 OTD-	7 OTD-	7 OTD-	7 OTD-	7 OTD-