

Roijle

PI 4000 1.2

OFF

SATA

Bypass

RG-AP220-E(M)

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‘ <http://www.ruijie.com.cn/>

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‘ <http://webchat.ruijie.com.cn>

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‘ <http://www.ruijie.com.cn/service.aspx>

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7 × 24

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‘ 4008-111-000

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‘ <http://bbs.ruijie.com.cn/portal.php>

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И $AP^{\sim}$ FAT $AP^{\sim}$

Model		RG-AP220-E(M) V1.XX									
Series		R									
Ports		1 × combo	1 × 10/100/1000M	RJ45 ~ 1 console							
Antennas		6 SMA									
Power		AC 90-264V/50-60Hz									
		DC 48V/0.4Amax									
	PoE										

А	П	А	10mW	А
		0	50	
		-40	70	

EMC	GB9254-2008 CLASS B
	GB4943-2011

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RG-AP220-E(M)-V2

AP m

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Console

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10/100/1000Base-T

PoE

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1.	√	3. Console √ (RS-232)
2. 10/100/1000 Base-T	√	4.

1-3 RG-AP220-E(M) -V2



1. Status	AP	3. Radio 1	Radio 1
2. Ethernet	√	4. Radio 2	Radio 2

RG-AP220-E(M) -V2 48V PoE Â

√ 48V DC

√ <0.25A

√ PoE	√ PoE	RG-S5750P-24GT/12SFP	√ RG-S3760E-24P	√
√ PoE	√	√	√	√

RG-AP220-E(M)-V2 √ √ √ 10cm

√ √ √

			0
	Status		AP 3
			AP 4 A
			AP 1
Radio 1	Radio 1		Radio1 a
			Radio1 1
			Radio1 1
Radio 2	Radio 2		Radio2 a
			Radio2 1
			Radio2 1
1	Ethernet		1 link down
			1 link up
			1 1

3

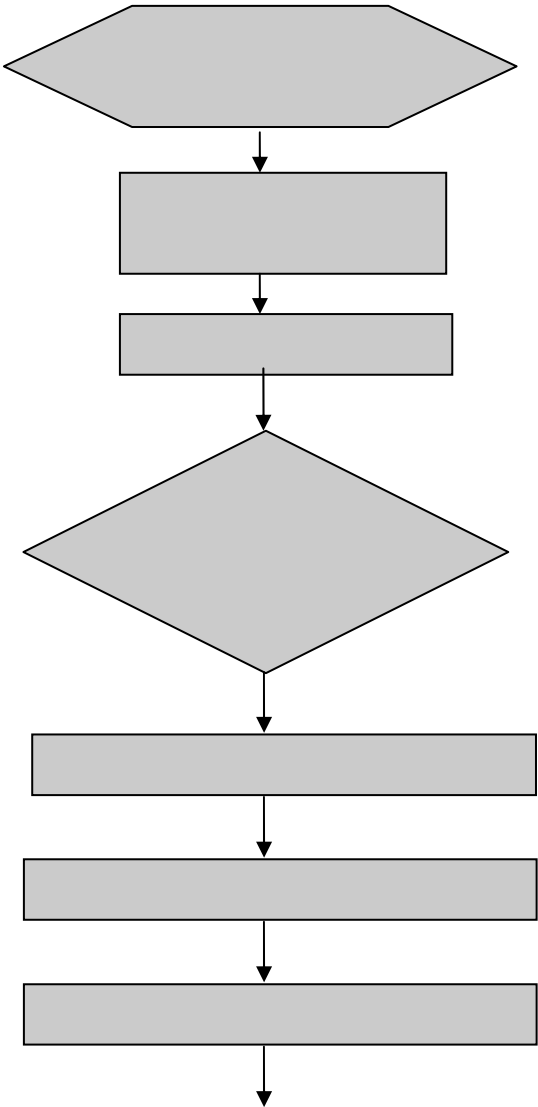
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3.1.1



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1. AP220-E(M) V1.XX V2.XX

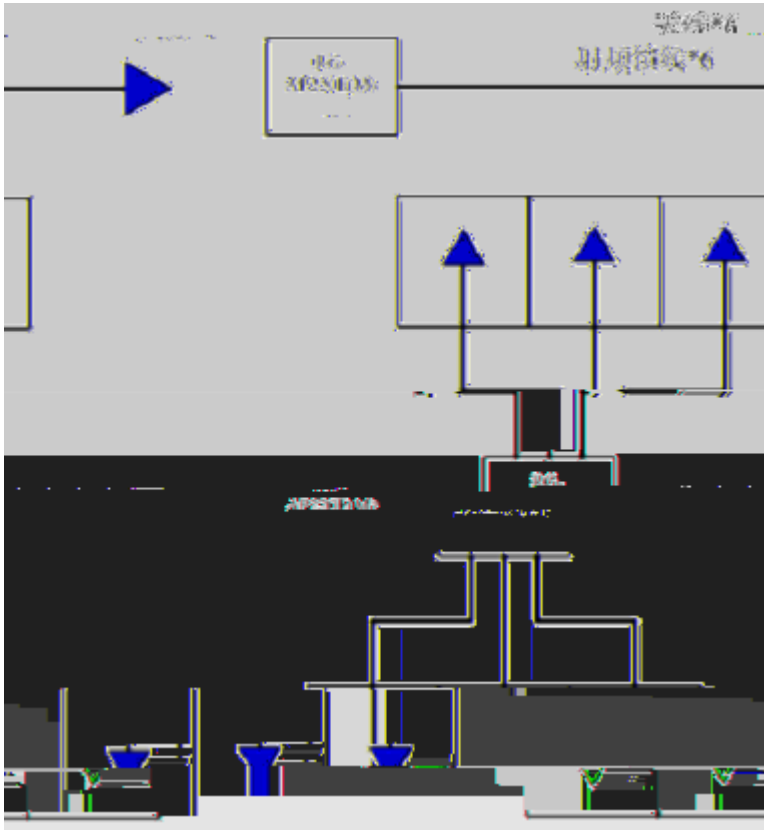
3.2.1 AP

AP ▲ ı

3-3

AP |

3-4



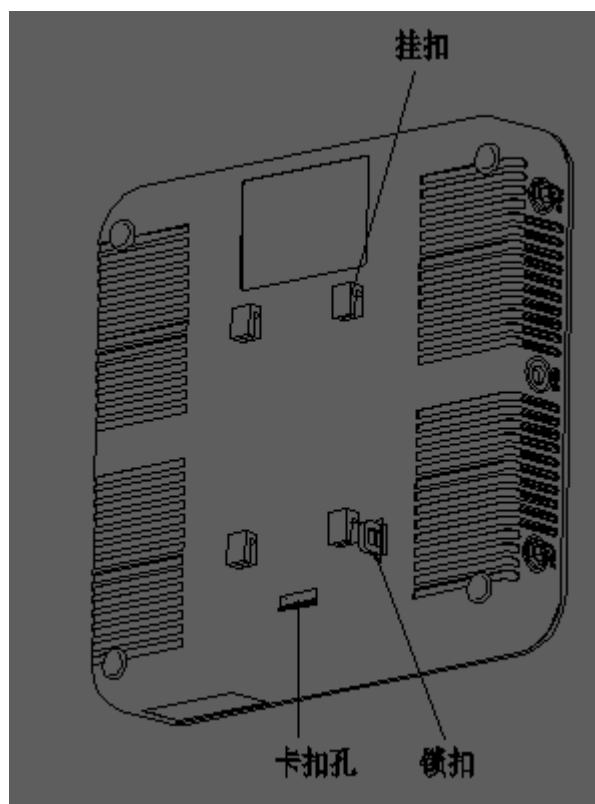
AP 6
3-5



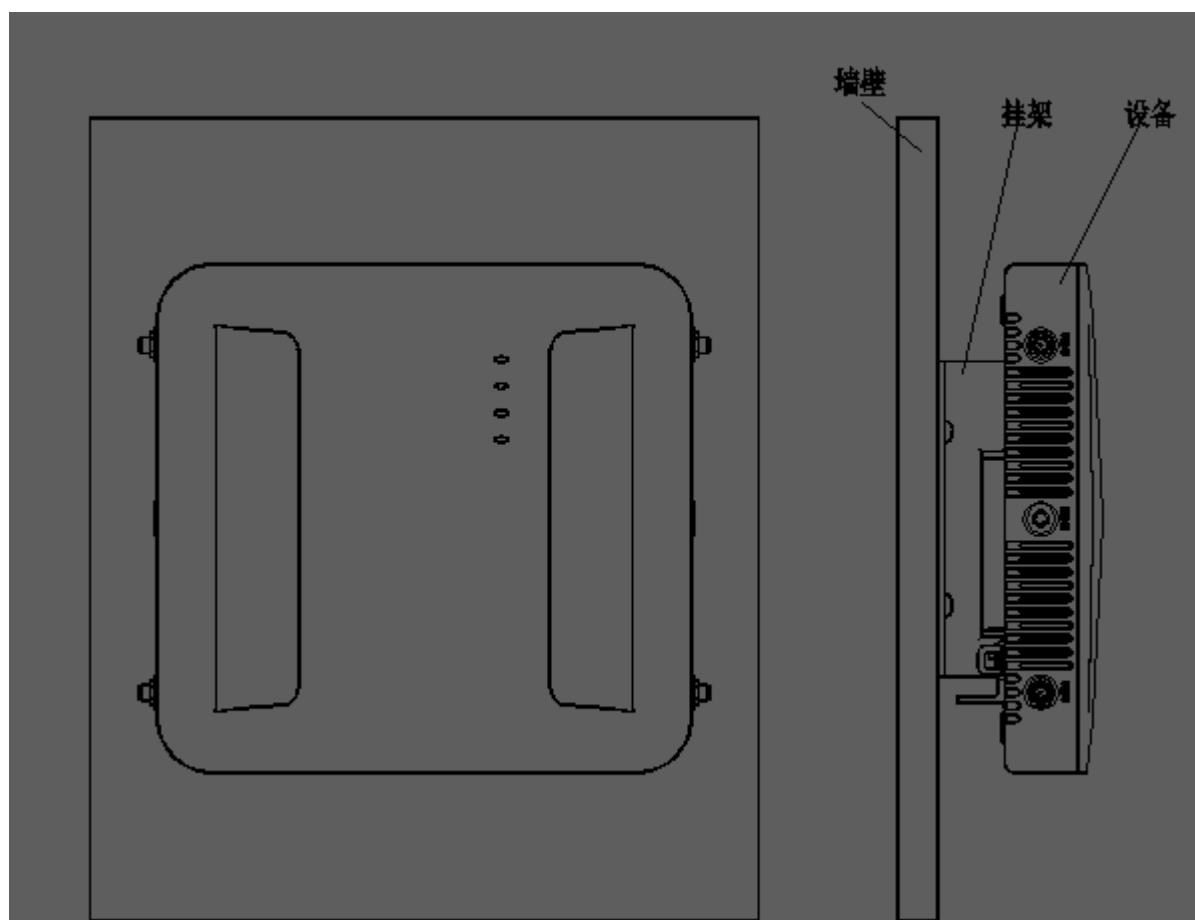
3.2.2

- AP PoE
- 48V A

PoE



3-12



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4.1

„ PoE ¼ ¼ 802.11af ¼ ¼ Â

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AP

- 1) ¼ ¼ Â
- 2) AP ¼ Â
- 3) ¼ Â
- 4) ¼ ¼ AP Â

Status

¼ ¼ ¼ Status Â ¼ ¼ Status

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Radio

¼ ¼ ¼ Status ¼ Radio a a AP ¼ AC

CAPWAP AC ¼ ¼ Â