

Καμία

RG - AP220 - E(M)

α 6 v χ Y4164

frs|uljkw " 534; α J N

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9 ä· ä è ЪІ ä ё ѿ ǵ ы н Â



F H ä L N H^z ö ü è ð ħ H ä L A a
F G ž ų Â ˆ ° J ˘ ǣ a ṁ ! Œ Â
Ÿ H ˙ é Ъ ъ ˘ ǣ ˚ a Â Œ ˙ ! α Ю ǣ
g - Â

À Ø ò ñ Ğ Â Ĩ Å Œ é â ã Ä å æ ç À ä ö

À è à á â ã Ä å æ ç À ä ö

G H A k v A

A H T E Y k a a L J
G n A Y E a z e Y A I H
Q A

- ” ‘ <http://www.ruijie.com.cn/>
- ” ‘ <http://webchat.ruijie.com.cn>
- ” L 6 ‘ <http://www.ruijie.com.cn/service.aspx>
- ” 7 | 24 L ‘ 4008-111-000
- ” ‘ <http://bbs.ruijie.com.cn/portal.php>
- ” ‘

Hj A		RG-AP220-E(M) V1.XX
Hj AE		Œ Tl ō ~ Â
Jl		k 1 ə ' "I combo J^ " 1 ə 10/100/1000M RJ45 ~ ~ 1 ə console Jl
Jl		6 ə SMA Jl
k	k	k ~ JI
	Œ k ^ PoE~	ō AC 90-264V/50-60Hz DC 48V/0.4Amax

Aπ		10mW	1
	σ	0N~50N	
	γ	-40N~70N	

EMC	⌘ GB9254-2008 CLASS B
	⌘ GB4943-2011

√ d	√ ¢
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RG-AP220-E(M)-V2

AP m

k

1 3 Console

√ 1 3 10/100/1000Base-T

PoE Ju

√ 1 3

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

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



- | | |
|-----------------|--------------------|
| 1. Status AP | 3. Radio 1 Radio 1 |
| 2. Ethernet 1 1 | 4. Radio 2 Radio 2 |

RG-AP220-E(M) -V2

48V

ω

PoE

ω Â

48V DC

<0.25A



PoE



PoE



PoE



PoE

RG-S5750P-24GT/12SFP ; RG-S3760E-24P



PoE

RG-AP220-E(M)-V2

1 1 1

1

1

1 1 1

10cm

1 1

1 1

1

1

1 1 1

1

			图 1
	Status		AP 3
			AP 1 2 3 4 5 6
		3	AP 1 2
		3	
Radio 1	Radio 1		Radio1 2 3
		3	Radio1 1 2 3
			Radio1 4
Radio 2	Radio 2		Radio2 2 3
		3	Radio2 1 2 3
			Radio2 4
图 1	Ethernet		图 1 link down
		3	图 1 link up
			图 1 4

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 Â
 „ ɤ ʊ a ʊ , ≠ ʌ ɪ ɒ ă ʊ
 Â
 „ ɤ æ ʊ ʊ ʊ ɥ ʊ ~ ɔ Â
 „ ɤ ʃ ʊ ʊ ɡ ʌ æ ʊ ʊ ɹ ɒ Â

°C	°C	%	%
10°C-45°C	-10°C-50°C	40%-65%	10%-90%

7/8" i	1/2"	1/4"	1.5M	1/2"	0.4M
1/2"	1/4"	1/8"		1/4"	
48"	15"	15"			

[illegible]

(m)	0.5	1	3	5
$\hat{\sim}$ / $\sim$	1.4×10^7	7×10^5	2.4×10^5	1.3×10^5

˘ è ǔ ä ä □ ≠ ш Â ̸ ˘ ȷ ̸ ˘
 □ Â Eˆ ˘ γ □ ä □ ä γ □ ä ~ ̸ ω˘ è é E ̸ ħ Ю Â

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

AP G è / ʎ | ¢ ã ã ã "Ω"Ω ^

ã ɑ / ~ . H Â y

3

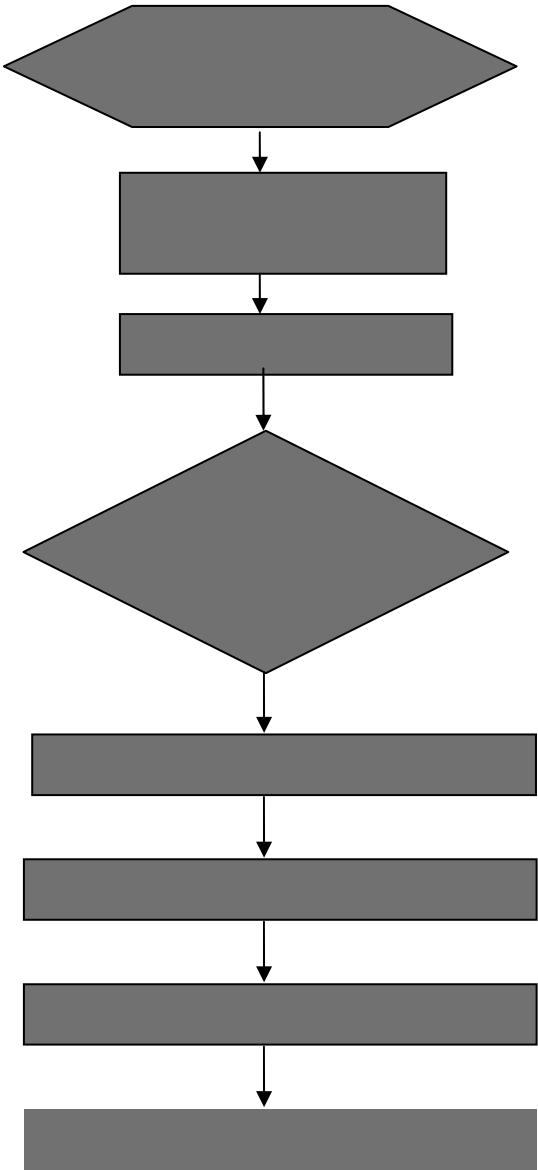
⌈

¢

⌈ ¨U ¢

3.1

3.1.1



3.1.2

a

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

3.2.1 AP

AP ▲ ¢

Ю

1) "I Э 4 э и 5mm л ~ и 120 | 275mm э Â

z 0 q̃ G б Â

z Э Â

3-3

z AP Б э ñ Э Б э æ ~ ± AP p ã 8mm 3-3 Â

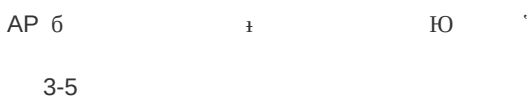
z Э p ~ ↑ AP Э Â

д 1 - ø ï ~ ø

AP |

б ~ RG-AP220-E(M) Л 6 б ~ Л Л a
° ~ ↑ · ! Л ÷ ~ d ÷ ~

3-4



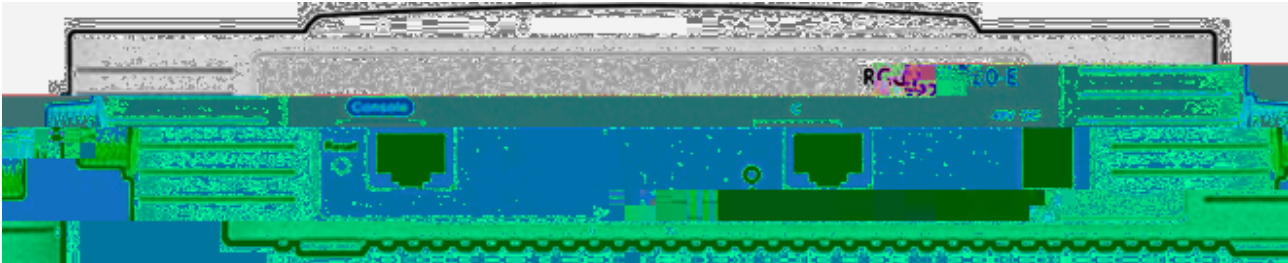
„ 48V k Â

- 13 -

PoE k A~ q Ju J Y é 802.11af ñ PoE k F~ z Ju 0í

AP Ju J~ A

3-6

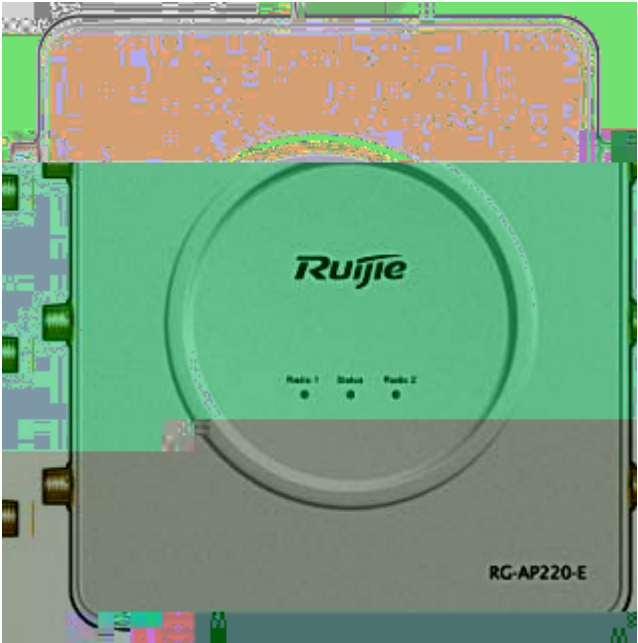


- | | |
|-------------|--------------------------|
| 1. A | 4.10/100/1000Base-T Ju J |
| 2.Console J | 5. H J |
| 3. J LED | 6. 0 J |

k A~ J A 0 0 J è" J A

AP 0 J~ è J AP 0 J " ~ A

3-7



- | | |
|--------------|--------------|
| 1.Radio1 LED | 3.Radio2 LED |
| 2.Status LED | |

			0 1A
	Status		0 1 a
			1 0 1 1 10 A
		Status	1 "3.5 1 " A
		1	0
1/2	Radio1/2		1 1
		1	1 1 1 2.4G
			1 1 2.4G 1 1
1 LED	C		1 Link
		1	1 1000M Link Up
			1 1000M 1
		1	1 100/10M Link Up
			1 100/10M 1

3.3 AP220-E(M)-V2

3.3.1 RG-AP220-E(M)

AP	1 1
1 1 1 1 1	
AP	1

G 1 1 1

1 M7x 4.5x28 (mm)

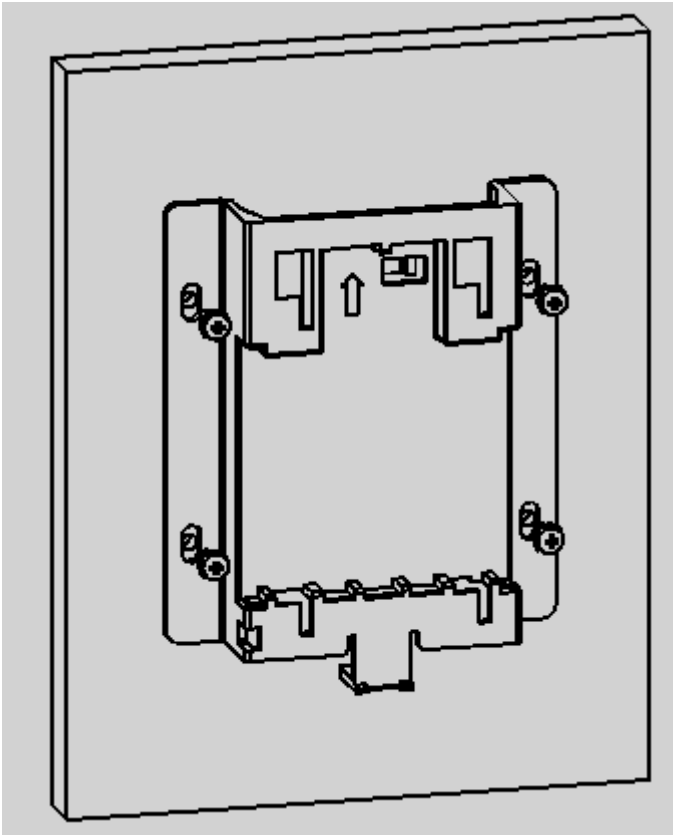
1 4*20PABC (mm)

3-8

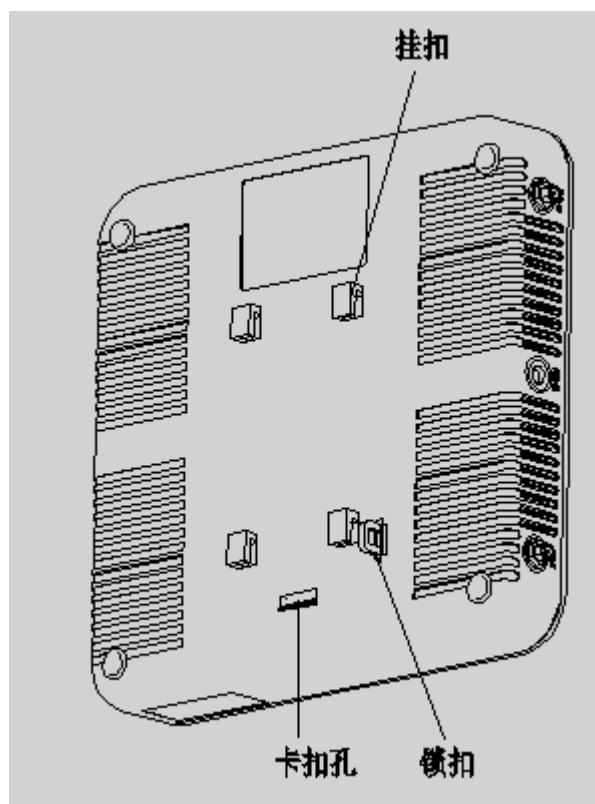
Ю

- Э э √ √ " √ √ 0 0
- 0 √ э 0 ± 1 Л
- 1) "I Э 4 э и 6mm Л и 91, 65 mm э A
- 2) 0 0 Г б A
- 3) Э A Э Э ~ A

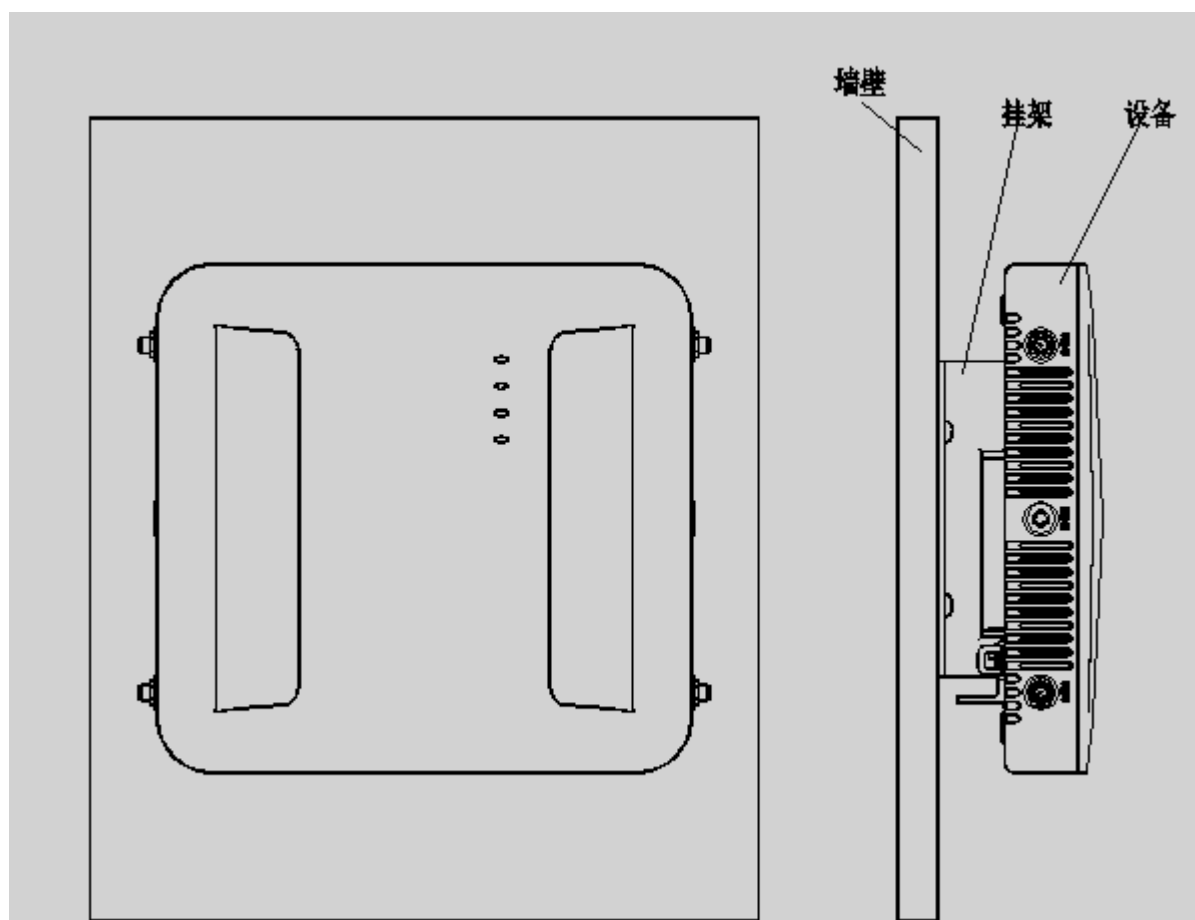
3-10



3-11



3-12



5) И $\hat{A}$

AP ~~A~~ ~~A~~ C

PoE

3-13


$$k \quad A^\circ \quad \wedge \quad \hat{A}$$

¢

7/8 4 AP 1 10cm P ¢

AP ¢

[illegible]

