





AP850-AR(V3)

PPT

PPT



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RG-AP850-AR(V3)

802.11ax

AP

RG-AP850-AR(V2)

RG-AP850-AR(V3)

AP

2.4G

875Mbps

5G

802.11ax

5.667Gbps

6.242Gbps

RG-AP850-AR(V3)

RG-AP850-AR(V3)

802.11ax

802.11ac

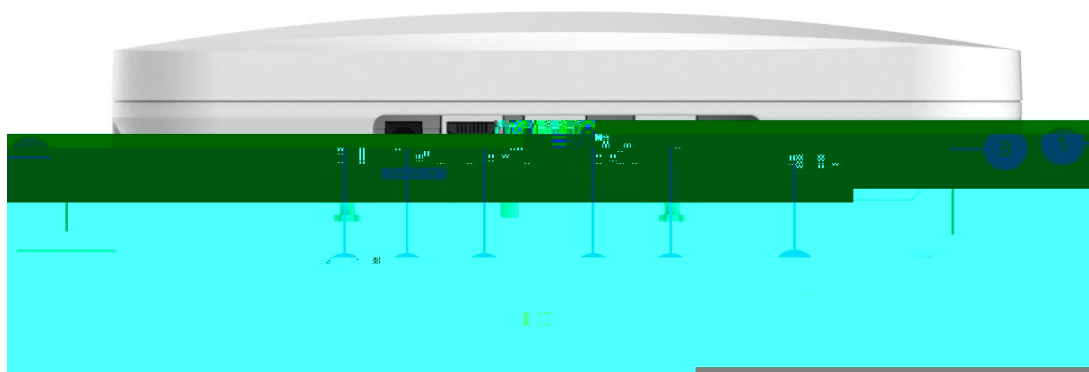
802.11n

RG-AP850-AR(V3)

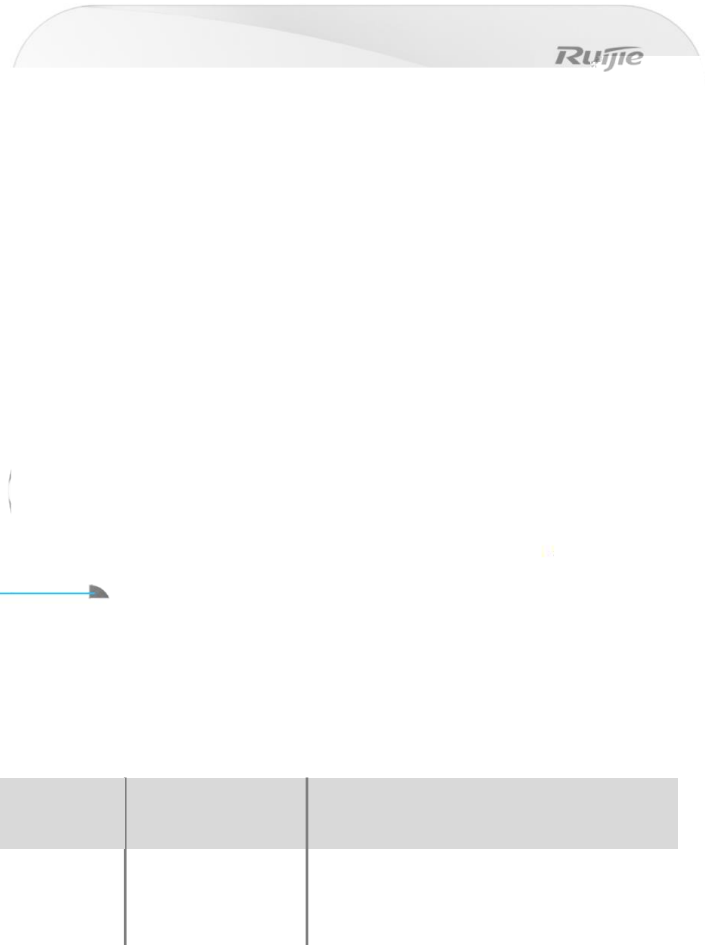
AP







1		USB
2		54V DC AP
3		LAN1/PoE IEEE 802.3af 802.3at 802.3bt PoE
4	LAN2/IoT	48V/12.95W
5	Console	
6		
7	5G SFP	
8		





RG-AP850-AR(V2)

- 1. 6.242Gbps
- 2. 2.5G 5G
- 3. Lan1 48V 12.95W
- 4. 5.1
- 5. USB 3.0
- 6. 802.3 bt af at Lan1
USB AI radio radio



```
show ap-config summary \ \ AC      AP
```

The screenshot shows the 'AP List' window in the 'Network' tab. The table lists access points with the following columns: Mac Address, Radio, Radio, Up/Offline time, State, AP Name, and IP Address. The first row is highlighted in blue. To the right of the table, there is a summary box showing 'Online AP number: 33' and 'Offline AP number: 156'.

Mac Address	Radio	Radio	Up/Offline time	State	AP Name	IP Address
08:00:27:00:00:00	0128:0034	0128:0034	0128:0034	0128:0034	0128:0034	0128:0034

Online AP number: 33
Offline AP number: 156

```
show ac-config client \\\
```

WS18000-1B11#show ac-config client | in mu
===== show sta status =====
AP : ap name/radio.id_

Total Sta Num : 39

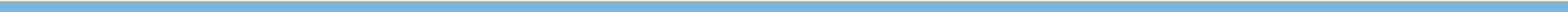
mu终端

console

```
ap                fit
conf
ap-mode fat //    fat
Show run ///
show int status  ///
Show version detail  ///
debug pd 1  ///    AP POE
show dot wireless 1/0  ///    radio
Show dot a a  ///    sta
```



UW

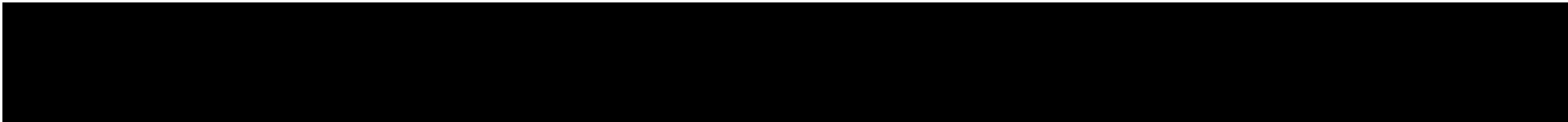


AP850-AR(V3)

PoE

PoE

802.11af



Link



POE

RG-AP850-AR(V3)

802.3bt

POE

DC

DC

PoE

DC

RG-AP850-AR(V3)

2m

0.4

PPT

THANKS

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