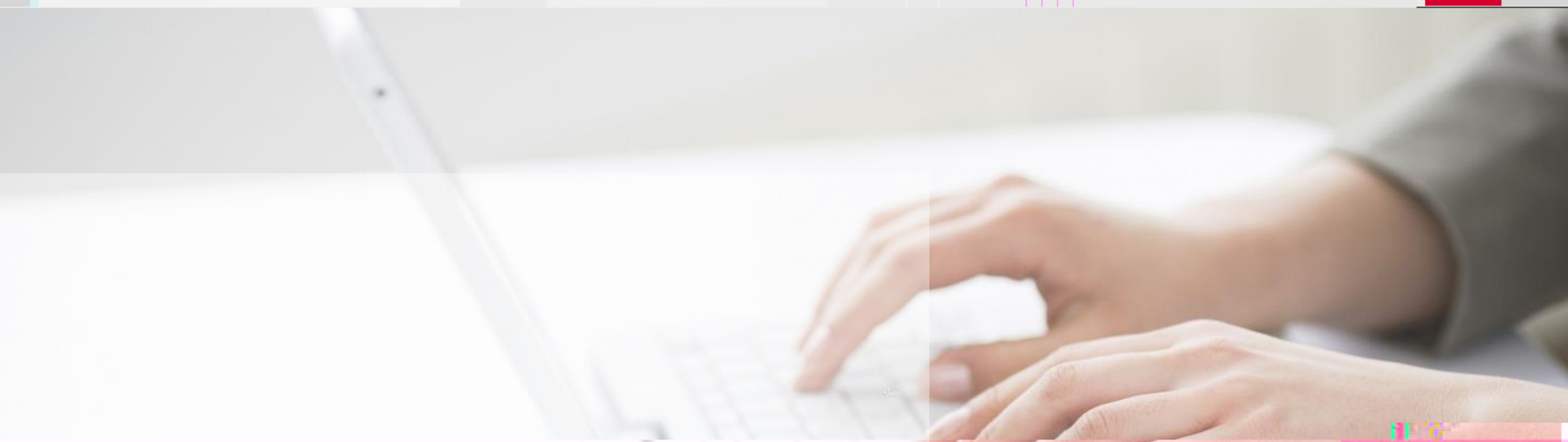
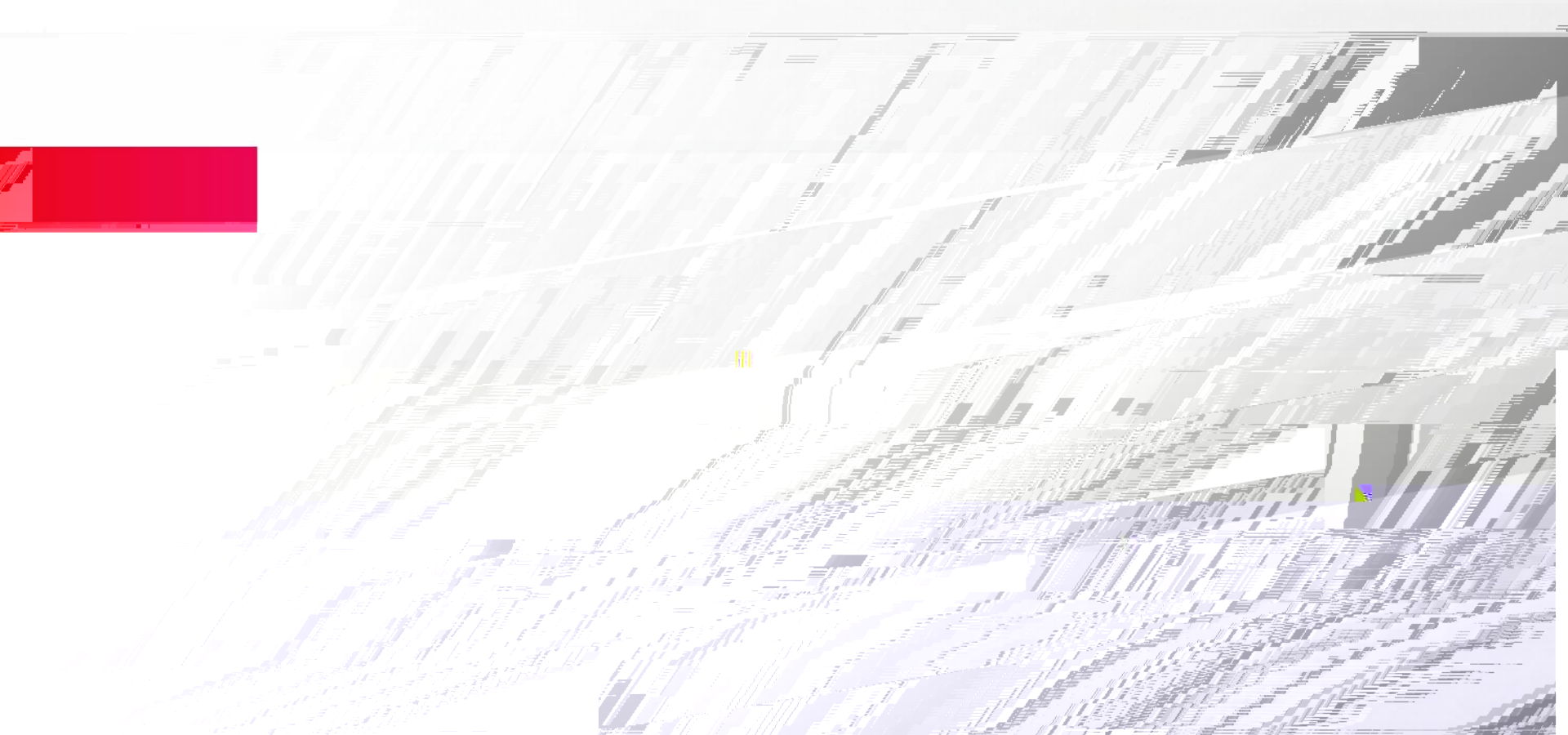






AC

show ap

AC show ap-config slot apname
radio

AP

AP

```
JHC-AC#show ap-config slot LCBY-01-N-1
```

```
Install Slot Number: 23
```

```
Online Slot Number: 23
```


AP

AP

```
Ruijie#show dvmg state
```

index	slot_id	type	fsm_state	dev_state	online time	system uptime	ifx	mac
1	1	CARD	Run	Online	7:5:22:2	7:5:22:42	17	5869.6c40.8f3d
2	2	CARD	Run	Online	7:5:21:20	7:5:22:41	18	5869.6c40.4db8
3	3	CARD	Run	Online	7:5:20:48	7:5:22:41	19	5869.6c40.560f
4	4	CARD	Run	Online	7:5:20:23	7:5:22:41	20	5869.6c40.4f61

AP show devices cmd LINE

AP

AP

1

```
am5528-2#sh iot

IOT Set:
IP          : 172.29.29.41
MAC         : 52:00:00:00:00:00
```

2

```
am5528-2#sh iot radio
=====show iot radio status=====
Radio: Radio ID
      E = enabled, D = disabled

Online Radio number: 1
Offline Radio number: 23
```

Radio	Service	Statuses	Work Pattern	Mac Address	Radio-type	Radio-state
1	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
2	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
3	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
4	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
5	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
6	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
7	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
8	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
9	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
10	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
11	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
12	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
13	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
14	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
15	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
16	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
17	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
18	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
19	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
20	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
21	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
22	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN
23	ibeacon	D	BLE Ibeacon	ffff.ffff.ffff	BLE4.0	DOWN

3 + iotp

```
am5528-2#sh iot server
-----show iot server status-----
Platform Status:
Status: UNAUTHORIZED ← 表示未认证通过
```

```
slot#show iot radio v
slot#show iot radio version
=====show iot radio version=====
```

Radio	Service	Mac Address	Software Version
1	ibeacon	7c01.0af7.915a	010001

+ web

+ AP

AP名称模糊查询

搜索

AP总数：8个 在线Radio卡总数：149个 离线Radio卡总数：2个

未安装 2个

7203

在线 22个

AP名称：BeiQuSuShe17Dong#1F-East

AP MAC：5869.6c33.

BeiQuSuShe17Dong#2F-East

↓0kbps

切换成列表视图

BeiQuSuShe17Dong#2F-West

BeiQuSuShe17Dong#3F-East

BeiQuSuShe17Dong#4F-East

BeiQuS... BeiQuS... BeiQuS... BeiQuS... BeiQuS...

BeiQuS... BeiQuS... BeiQuS... BeiQuS... BeiQuS... BeiQuS... BeiQuS... BeiQuS...

配置射频卡1



说明：如果感觉信号不稳定或感觉信号强度不够，可以尝试手动调整以下参数！

注意：信号还跟“天线是否拧紧，周围信号干扰，有磁场(如太靠近电磁炉)，有隔多道墙”等因素有关！

射频卡名称：

2.4G网络：

ON

当前所在的国家：

中国(中国大陆)

无线信道：

11

信号强度：

自动

最大无线用户数：

无线速率搜索：

300Mbps

完成配置

取消



+ AP AP AP AP
AP
FLASH 11.1 B9P2 AP AC AP
AP AM5514\AM5528 AP
MAP552\MAP552-S) AC AP AP(MAP552-W
AP AP AP
+AM5528 AM5528(ES),AM5532 license,AM5514 license

I

Q AP
A 2.4G 15dbm 5.8G 18dbm
10 30m

AP

Q AP AP MCU
A

Q: + CAPWAP

A 1500 AM5528 IP mtu

Q: 100 100
- &

Q:AM5514 AP

AM5514		AP		MAP552(S)	12
MAP552/MAP552-W/MAP752(S)/MAP752(E)				10	MAP552(S)
AP			10		

AM5514	HPOE		AP	MAP552(S)	12
MAP552/MAP552-W/MAP752(S)/MAP752(E)				8	MAP552(S)
AP			8		

AM5514	4			8	
--------	---	--	--	---	--

Q:AM5514 HPoE

Q: AM5514

A:AM5514 14 HPoE

+ AP AP AP AP
FLASH 11.1(5)B9P2 AC AP
AP AP AC AP AP
AP AP AP

```
Ruijie(config)# ac-controller
Ruijie(config-ac)# active-bin-file am5528.bin
Ruijie(config-ac)# active-bin-file map552s.bin
Ruijie(config-ac)# ap-image auto-upgrade
```

I

Q:



		AP	AP POE	10000 AP 10000 POE +AP 420 420 4%
		CAPWAP	AP CAPWAP	AP 1/6
	/ AP		AP	
	/ AP	AP	AP	AP +
		AP	POE	AP AP AP POE
		AP	AP	AP

Q:MAP752 T

A:MAP752 T

7m

Q: MAP752 T

A:MAP752 T
APP—nRF connect

Q MAP752(T)

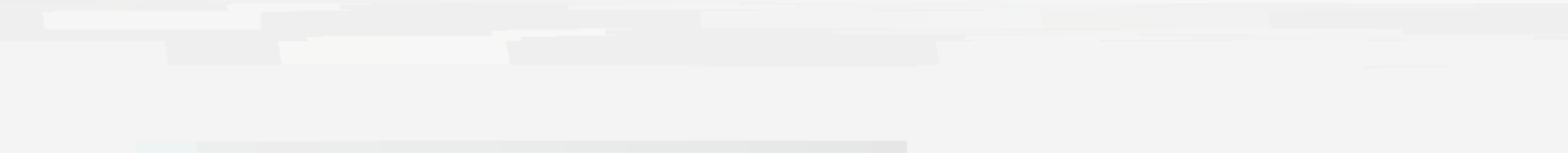
A 15m

Q MAP752(T) +

A		
		IOT
		IOT



RuMe





1

LED



AC

show ap-config summary slot interface
Ruijie#sh ap-config summary slot interface
AP(5528ep)'s information

AP mac	IP Address	Slot ID	Role	Status	Duplex	Speed	CRC	
00d0.f822.3434	192.168.67.155	1	master	up	Full	1000M	0	
00d0.f822.3434	192.168.67.155	2	master	up	Full	10M	0	//
00d0.f822.3434	192.168.67.155	3	master	up	Full	1000M	68	//crc
						5	0	
								CRC

5

AP

AP

RJ45

RJ45

RJ45

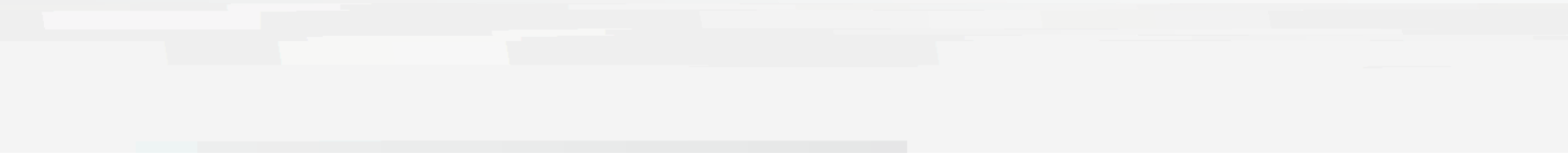
10

30

10M/100M CRC
CRC CRC

AP clear interface CRC







+

UP

+AP

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