UC-CK 控制器设置:

UC-CK 设备的默认登录 IP 为 192.168.1.30,若接入的网络有 DHCP 服务存在,则 IP 地址优先从 DHCP 服务器获取。可以通过局域网扫描工具和路由器租约表查询 UC-CK 获取的 IP 地址。如下图所示,为 ROS 路由器租约表:

Session Settings Dashboard Safe Mode Session: 192, 168, 79, 1 A Quick Set IHER. Server.	CPU: 1%	5 • 🖻
∞ Safe Mode Session: [192, 168, 79, 1] 2 Quick Set IHEP. Server	CPU: 1%	6 . .
A Quick Set		
Image: CAP sMAN Image: Interfaces Image: Wireless Image: Wirele	s After 1 D:09:34 1 D:06:54 1 D:06:19 1 D:09:51 1	Find Stal V bound bound bound bound
Image: Second state Image: Second state Image: Second state Image: Second state <td></td> <td>•</td>		•

浏览器登录 UC-CK,点击下方 UCCK 系统菜单,默认用户名是 root,密码是 ubnt





首次登录会提示修改密码,依次填入旧密码、新密码、确认新密码

UniFi						
SETTINGS						
Main	STATUS					
Configuration						
Maintenance						
	UNIFI		CHANGE PASSWORD			
			O Using default password	is not safe. Please set new password.		
	DISK SPACE		Old password			
			New password			
		USED 0.62 GB	Confirm password			
	94%	FREE				
	AVAILABLE					
		TOTAL 10.30 GB				

若要手动指定 UCCK 的 IP,可在第二个菜单对 UCCK 指定静态 IP

UniFi COUDARY VO.11.2			USERNAME root 🗸			
SETTINGS						
Main Configuration	BASIC SETTINGS					
	Device Name Timezone	UniFi-CloudKey US/Padric V				
	Reset Button					
	NETWORK SETTINGS					
	Configuration Mode	Static DHCP				
	IP Address	192.168.79.212				
	Netmask	255.255.255.0				
	Gateway	192.168.79.1				
	Primary DNS	192.168.79.1				
	Secondary DNS	192.168.200.1				
	APPLY CHANGES DISCARD					

由于出厂固件版本较低,建议先在线升级 UCCK 固件,点击第三个菜单选择 CHECK FOR UPDATES 在线检查更新(本地网络需可访问互联网),检查到新版本之后点击 UPDATE NOW 更新固件,CONFIRM 确认开始更新。

			USERNAME root 🗸
SETTINGS	SECURITY		
Main	Password	CHANGE PASSWORD	
Configuration	Username	CHANGE USERNAME	
Maintenance 🔶			
	MAINTENANCE		
	Actions	REBOOT POWER OFF RESET TO DEFAULTS	
	RESTORE		
	Service	START UNIFI	
	Restore from file		
	AUTO BACKUP		
	Restore from Auto Backup	1 There are no Auto Backup files.	
	FIRMWARE		
	Version	V0.11.2	
		UPDATE MANUALLY	
	UNIFI		
	Version	5.8.23-11014	
		CHECK FOR UPDATES	

UniFi courter V0.11.2			USERNAME root V
	SECURITY		
SETTINGS	Password	CHANGE PASSWORD	
Main	Username	CHANGE USERNAME	
Configuration			
Maintenance	MAINTENANCE		
	Actions	REBOOT POWER OFF RESET TO DEFAULTS	
	RESTORE		
	Service	START UNIFI	
	Restore from file		
	AUTO BACKUP		
	Restore from Auto Backup	1 There are no Auto Backup files.	
	FIRMWARE		
	Version	v0.11.2	
		Version available: v0.11.4	
		UPDATE NOW	
		UPDATE MANUALLY	
	UNIFI		
	Version	5.823-11014	
		CHECK FOR UPDATES	

UCCK 固件更新完成之后,控制器版本也会一起更新(会新增某些软件功能和相应的优化)。若 UCCK 没有检测到更新版本,可以手动点击检测控制器版本是否有更新。

UniFi cloue vo.11.4			USERNAME root V
SETTINGS	SECURITY		
Main	Password	CHANGE PASSWORD	
Configuration	Username	CHANGE USERNAME	
Maintenance	MAINTENANCE		
	Actions	REBOOT POWER OFF RESET TO DEFAULTS	
	RESTORE		а. С
	Service	START UNIFI STOP UNIFI	
	Restore from file		
	AUTO BACKUP		
	Restore from Auto Backup	① There are no Auto Backup files.	
	FIRMWARE		
	Version	v0.11.4	
		CHECK FOR UPDATES	
		UPDATE MANUALLY	
	UNIFI		
	Version	5.8.24-11016	
		CHECK FOR UPDATES	

接着浏览器重新输入 UCCK 的 IP, 进入上方控制器菜单



首次登陆控制器菜单,会执行向导流程: 选择合适的国家代码以及时区进入下一步

U UffiFT		
UniFi Se	tup Wizard	
Thank you f controller in	or purchasing UniFi, Ubiquiti's Ent a few minutes.	terprise WiFi Solution. You will be able to setup you
Select your cour	ntry	Select your timezone
China 🔳	家代码 ~	(UTC+08:00) Hong Kong 🕂 🔀
Enable Auto Bac	ON ON	
Alternatively	you can restore from a previous ba	skup.
		NEXT

未被管理过的 AP 将会在下方菜单中被发现(同一个二层网络的 AP),勾选要管理的 AP,继续下一步 PS:若同时采用多个 AP,建议所在环境接入路由器,开启 DHCP 服务,否则会导致所有 AP 设备 IP 为缺省 192.168.1.20,将导致后续采用失败。

ป ปก็ศา				
	Configure devices	;		
	Please select the devices yo	u would like to configure.		
	DEVICE NAME	MODEL	IP ADDRESS	UPTIME J
	fc:ec:da:19:80:b7	UniFi AP-AC-Lite tems per page: 10 \checkmark	192.168.79.211	23m 1s
	ВАСК			NEXT

创建所需 SSID 以及 8 位数密码,继续下一步

ัป ปที่โFi*			
	Configure WiFi		
	You may skip this step if you are	e not setting up any UniFi access points.	
	EDCwifi-TEST	••••••	
	Optionally, you may create an op	pen wireless network for your guests:	
	Enable Guest Access		
	BACK		SKIP NEXT

按下图创建管理员登录账号信息,以及修改 SSH 密钥为自设定易记密钥(默认为随机生成密码),继续下一步

Please provide an administrator name and password for UniFi Controller access.
ubnt 管理员用户名 792752840@qq.com 管理员邮箱
············ 管理员密码 Password strength: Good
Device Authentication admin 设备验证SSH用户名 admin 设备验证SSH密钥
BACK

最后点击完成,结束向导流程

Confirm		
Please review the se	settings below. Or	Unce finished you will be redirected to the management interface.
	Country	China
	Timezone	Asia/Hong Kong
	Secure SSID	EDCwifi-TEST
	Guest SSID	
	Admin Name	ubnt
Device	vice Admin Name	admin
BACK		FINISH

接着会询问是否链接 UBNT 云服务(如需要可登录 ubnt.com 进行注册,在没有公网 IP 的情况下可通过 UBNT 云服 务进行远程登录管理),点击 SKIP 跳过

填入向导过程中创建的管理员账号登录控制器

Username Username Username Password Common Remember me 2 Common	د. S.8.4 Username ت ست Password د و Remember me الا	Username ubrit Password
Username utrit Password Remember me 3	Username Username Username Password Remember me (*) Stat N	Username ubre Password Remember me (*) COCOT DASSWORD
Username ubnt Password Remember me ? SIGN IN	Username unt Password Remember me SiGN IN FORGOT PASSWORD?	Username ubrit Password Remember me SIGN IN FORGOT PASSWORD?
Password 	Password Remember me	Password Remember me
Remember me 3	Remember me 3 SIGN IN FORGOT PASSWORD?	
Remember me 🕐	Remember me 🔞	Remember me 3
SIGN IN	SIGN IN	FORGOT PASSWORD?
	FORGOT PASSWORD?	FORGOT PASSWORD?

进入主菜单之后,点击右上角三个点切换界面语言,如下图



U	UniFi* 5.8.24			AC 単部語点 用户名 Default ∨ ubnt ∨
		偏好设置	×	
		10 属性面板显示行数 ?	打开目动发现设备	1 ACTIVE DEVICE
		打开 夜视欄式 ?	打开 记住所有刷新率 ?	
		打开 縮小字体显示 ?	打开 启用刚新按钮	
			打井 戸刊 WebSocket 連接 美術 使用 24 小明指打问	
		关闭 已解锁面板 ?	MM/DD/YYYY 日期格式	
		打开 封禁客户端前先向我确认	中文 ~ 语言	6 7 8 9 10 11 12 13
		关闭 动态仪表板 测试版	除英语外的其他语言目前为试用版本,请在重大变更前先确认英文原文,如果您发现有任何翻译错误,可以写邮件	
	i 必须使用 Un 请连接 UniFi R	IF 打开 升级/降级设备前要求确认	给 stone@ubnt.com 或到 官方论坛 进行反馈,我们将持续 改进。感谢!	
		打开 重启设备前先确认	右上方 💛 警报位置	44 48 52
			UTC · 统计值思时区	
			15秒 / 页面刷新间隔	64 149 153
			 了解更多有关日期和时间格式。 	161 167
		重置为默认状态 🛷 您的偏好设置已保存成功	取消 保存并关闭	101 105
	设备	EV M		
\Diamond	STREET, STREET			① 新天 DPI 教程

点击到设备菜单,确认 AP 状态为已连接(已采用上),并对 AP 固件进行在线升级(需网络联网)

U	UniFi* 5.8.24						& ₫	前站点 用r efault ✔ ub	≊名 nt ✓
<u>(</u> 12)	全部 (1) 网关/交换机 (0) AP (1)							搜索或选择标签	٩
	↑ 设备名称	IP 地址	状态	型号	版本	运行时长	操作	→	0,
-1/-	o fc:ec:da:19:80:b7	192.168.79.211	已连接	UniFi AP-AC-Lite	3.7.58.6385	50m 8s	Ø 5	記立 🖒 重启	杰 升级
	显示 1-1 / 1 记录。 每页项目数: 50 🗸								
дR									
\Diamond									
\bigcirc									
⊻									
4									
୍ଚ									
\Diamond									

Unifi 系统默认支持快速漫游,无需手动开启,建议 AP 的 SSID 去除加密加快漫游过程,通过白名单认证接入即可。 点击设置——无线网络对刚刚创建的 SSID 进行编辑,选择开放不加密

U	UniFi 5.8.24							Ð	当前站点 Default 〜	用户名 ubnt ❤	:
	设置		无线网络			w	AN ### Default 🗸 🖉 🗐 🕂				
			姓名 ↑	安全	来宾网络	VLAN	操作				
囗	无线网络	-	EDCwifi-TEST	wpapsk							
	网络		十 创建新无线网络								
дA	路由器 & 防火	と墙									
Q	IPS										
	DPI										
	来宾控制										
	配置管理										
	服务										
	管理员										
	用户群组										
	控制器										
	通知	测试版									
\bigcirc	云接入										
	Elite 设备										
	维护										
¢	自动备份										
0 ₀ <											
Q											

U	UniFi 5.8.24			Ð	当前站点 Default 〜	用户名 ubnt ✔	
Ð	设置	无线网络					
-∿-		编辑无线网络 - EDCWIFI-TEST					
囗	无线网络	名称/SSID	EDCwift-TEST				
0	网络	已启用	☑ 启用该无线网络				
ЯA	路由器 & 防火墙	安全	────────────────────────────────────				
Ŷ	IPS 测试版	安全密钥	······ •				
	DPI	来宣策略	「「「「「「「「」」」 (1) 「「」」 (1) 「「」」 (1) 「」」 (1) 「」」 (1) 「」 (1) 」 (1) 「」 (1) 」 (1) 「」 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)				
	来宾控制						
	配置管理	田 高级选项					
	服务						
	管理员	保存取消					
	用户群组						
	控制器						
	通知 测试版						
\bigcirc	云接入						
ک	Elite 设备						
	维护						
Ą	自动备份						
್							
Q							

根据现场环境固定 AP 间的信道,避免相邻信道干扰。 点击设备菜单,单击指定 AP,右边配置栏处,点击射频进行信道(频率)修改,根据提示执行保存即可

U	UĥiFi	* 5.8.24								Ð	当前站点 Default 〜	用户名 ubnt ✓
<u> </u>	全部	(1) 网关/交换机 (0) AP (1)					搜索或选择标签	٩	属性		<i>=</i> = »
	¢	设备名称	IP 地址	状态	큎号	版本	运行时长	操作 ↔	о _с	🗆 🧿 🛛 fc:ec:da:19:80:b7		
-W-	0	fc:ec:da:19:80:b7	192.168.79.211	已连接	UniFi AP-AC-Lite	3.9.42.9152	3m 5s		() 重启	已连接		
	显示 1	-1 / 1 记录。 每页项目数:	50 🗸							6 11N/B/G	(尚可接受)	已使用 33%
0										46 (44,+1) 11N/A/AC	(很好)	已使用 1%
ЯQ										■ RX 帧 ■ TX 帧	■ 干扰	免费
Q										详情 客户端 配置 工具	统计信息	
										⊞ 常规		
										□ 射频		
										射频 2G (11N/B/G)		
										信道宽度	信道	
										HT20 V	自动	
										发射功率		
										射频 5G (11N/A/AC)		
í										信道宽度	信道	
										VHT40 V	自动	
										发射功率		
\Diamond										自动		
Q,										✓ 允许网状连接至其他 AP		
<u> </u>										加入变更队列		
\rightarrow												

接着设置车载 CPE

打开 winbox 工具,点击 Neighbors 菜单进行扫描,选择扫描到的 CPE 的 MAC 地址,点击 Connect 登录

🔘 WinBox v3	.16 (Addresses)					—		×
File Tools								
Connect To: Login:	D4:CA:6D:CO:14:34					 ✓ Keep ✓ Auto Open 	Passwo: save Se: . In New	rd ssion Window
Password:								
Session:	<pre><own></own></pre>			•	Browse			
Note:	MikroTik							
Group:					₹			
RoMON Agent:					₹			
	Add/Set			Connect To RoMON	Connect			
	1							
Managed Neig	abors						3	
7 Refresh						Find	all	₹
MAC Address DA-CA-6D-CO-1	IP Address	/ Identity WikweTik	Version 6 42 4 (stable)	Board BB Groove A-52MPp	Uptime 00:01:0	9		•
2								
1 item (1 sele	cted)							



并升级 CPE 系统(新版本支持快速客户端漫游),将系统包直接拖入 winbox 即可,上传完成之后点击 system-reboot 重启即可,等待重启完成

🔘 admin@D4:CA:6D:C0:14:34 (MikroTik) - Win	Box v6.42.4 on RB Groove A-52HPn (mipsbe)	- 🗆 ×
Session Settings Dashboard		
Safe Mode Session: D4:CA:6D:CO:14	4:34	
have a set a		
I CAP SMAN	File List	
🕅 Interfaces	🗁 🍸 🗈 🖹 Backup Restore Upload	i
🚊 Wireless	File Name 🔨 Type	Size Creation Time 🔻
Bridge Auto Marrieda	A1. rsc soript	1973 B Mar/28/2014 02:17:38
PPP Ruto opgrade	auto-berore reset. backup backup	271.8 KiB Tan/02/1970 00:02:26
Certificates	autosupout.rif .rif file	279.7 KiB Jan/02/1970 00:02:17
Clock	directory	Jan/02/1970 00:01:04
Console	Fouteros-mipsbe-6.42.6.npk	10.2 MiB Jan/02/1970 00:08:21
255 IP Disks	web-provul web-provu store	Tap/02/1970_00:00:08
MPLS Drivers		
Routing N Health		
💮 System 🔶 🕅 History		
Queues Identity		
Files LEDs		
Log License	8 items 27.2 MiB of 128.0 MiB us	ed 78% free
A Radius Logging		
X Tools		
Mew Terminal Password		
E MetaROUTER		
Partition Behaot		
Make Supout.rif		
Manual Resources		
S New WinBox Routerboard		

升级完成之后重新登陆设备,使用快速设置,选择 PTP Bridge CPE 模式(如软件退出,重新登陆即可) Band 选择 5GHz-A/N/AC(支持 AC 协议的产品)

Channel Width 选择 20/40/80 XXXX

下方选择 AP 的 SSID(本例为 EDCwifi-TEST)

右边可设置网桥的管理 IP(静态或 DHCP,根据需要填写)

填写完成之后点击下方的 connect,无线连接上之后将显示连接情况。然后点击右上角 OK 即可。

0	admin@D4:CA:6D:0	0:14:34 (MikroTik) - Win	Box v6.42.6 on RB	Groove A-52HPn (mipsbe)		- 🗆	×
Se	ssion Settings Da	shboard						
5	C Safe Mode	Session: D4:CA:6D:C0:14	1:34					
	🔏 Quick Set ←	PTP Bridge CPE ∓ Qui	ck Set					
	🚊 CAP SMAN	- Wireless			- Configuration		OK	
	🛲 Interfaces	Band:	5GHz-A/N		Address Acquisition:	© Static C Automatic	Cancel	
	I Wireless	Channel Width:	20/40007 XX		TP Address	192 168 88 10	Apply	
	Bridge	Communication of the second se			Note only	255, 255, 255, 0 (/24)	-	
	📲 PPP	Country.	no_country_set	•	Netmask.	200.200.200.0 (/24)	•	
	🕎 Switch	Address / P 92:2A:A8:85:0E:BD	Network Name C. 5	hannel ▼ 745/20-Ceee/ac ♠	Gateway:		•	
	°T [©] Mesh	RB D4:CA:6D:DC:AO:6D	biubiu 5	180/20-Ce/an	DNS Servers:		÷	
	IP D	R F0:9F:C2:44:FF:1F P F0:9F:C2:A2:4A:FC	ubnt-123 5 Zzzzzzzzz 5	745/20-Ce/an 200/20-eCee/ac	- System		_	
	MPLS P	P F2:9F:C2:A2:4A:FC	5	200/20-eCee/ac	Router Identity:	MikroTik		
	Kouting	P F6:9F:C2:A2:4A:FC P FA:9F:C2:A2:4A:FC	888-5G 53	200/20-eCee/ac 200/20-eCee/ac	Check	Rev Undeter Reset Configuration	5	
	💮 System 🗅	FC:EC:DA:1B:80:B7	EDCwifi-TEST 53	220/20-Ce/ac	Check	ror opdates keset configuration		
	🖤 Queues	P FE:EC:DA:1B:80:B7	5	220/20-Ce/ac +	Password:			
	Files				Confirm Password:			
	Log							
	A Radius						I	
	X Tools	Signal Strength:	-74 dB				I	
	New Terminal						I	
	MetaKUUTEK	Network Name:	EDCwifi-TEST				I	
lô	Fartition			Connect			I	
in	Make Supout.rif			- 1			I	
\geq	Wanuai Wie Per			\			I	
SC	Rew Wildox			``			I	
er(Exit						I	
H							I	
Ř		active						
6								
6	- desta OD A.C.A.C.D.C	0.1.4.2.4 (8.4)			the stars)		_	~
~	admin@D4:CA:6D:C	0:14:34 (MikroTik) - Winf	Box v6.42.6 on RB (Groove A-52HPn (n	nipsbe)		- 🗆	×
Se	admin@D4:CA:6D:C	0:14:34 (MikroTik) - Winf shboard	80x v6.42.6 on RB 0	Groove A-52HPn (n	nipsbe)		- 0	×
Se IN	admin@D4:CA:6D:C ssion Settings Da Safe Mode Safe Mode	0:14:34 (MikroTik) - Winf shboard Session: D4:CA:6D:C0:14	30x v6.42.6 on RB C	Groove A-52HPn (n	nipsbe)			×
Se N	admin@D4:CA:6D:C ssion Settings Da C Safe Mode A Quick Set I CAP=MAN	0:14:34 (MikroTik) - Winf shboard Session: D4:CA:6D:CO:14 PTP Bridge CPE F Qu	30x v6.42.6 on RB (:34 ick Set	Groove A-52HPn (n	nipsbe)			×
Se	admin@D4:CA:6D:C ssion Settings Da Safe Mode Auick Set CAP:MAN Interfaces	0:14:34 (MikroTik) - Winf shboard Session: D4:CA:6D:CO:14 PTP Bridge CPE F Qu - Wireless	30x v6.42.6 on RB (:34 ick Set	Groove A-52HPn (n	nipsbe) - Configuration			×
Se	admin@D4:CA:6D:O ssion Settings Da Safe Mode Safe Mode CAPSMAN Im Interfaces X Wireless	0:14:34 (MikroTik) - Winf shboard Session: D4:CA:6D:CO:14 PTP Bridge CPE F Qu - Wireless Status	30x v6.42.6 on RB C :34 ick Set : connected to ess	Groove A-52HPn (n	nipsbe) - Configuration Address Acquisition:	⊙ Static ← Automatic		×
Se N	admin@D4:CA:6D:C ssion Settings Da Safe Mode CAPSMAN Interfaces Wireless Stridge	0:14:34 (MikroTik) - Winf shboard Session: D4:CA:6D:CO:14 PTP Bridge CPE F Qui - Wireless Status AP MAC	30x v6.42.6 on RB C :34 ick Set : connected to ess : FC:EC:DA:1B:80:B	Groove A-52HPn (n	nipsbe) - Configuration Address Acquisition: IP Address:	© Static C Automatic 192.168.88.10	- Cancel Apply	×
See 10	admin@D4:CA:6D:C ssion Settings Da Safe Mode CAP:MAN Interfaces Wireless Bridge FPP	0:14:34 (MikroTik) - Winf shboard Session: D4:CA:6D:CO:14 PTP Bridge CPE F Qu Wireless Status AP MAC Network Name	30x v6.42.6 on RB C 34 ick Set connected to ess FC:EC:DA:1B:80:B EDCwifi-TEST	Groove A-52HPn (n s	nipsbe) - Configuration Address Acquisition: IP Address: Netmask:	© Static C Automatic 192.168.88.10 255.255.255.0 (/24)	OK Cancel Apply	×
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U	UĥĨFĨ	5.8.24							Q	当前站点 Default 〜	用户名 ubnt ✔	:
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٨.	Ŷ	名称	IP 地址	连接	AP / 端口	活跃度 ↔	活跃下行	活跃上行	运行时长	操作 ↔		Q,
	8	d4:ca:6d:c0:14:35	192.168.88.10	EDCwifi-TEST	fc:ec:da:19:80:b7		1.12 MB	719 KB	6m 20s	⊘ 封锁	○ 重新连接	
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最后开启 MAC 地址白名单,防止未允许客户端接入,可直接从现有的客户端列表添加设备

U	UniFi 5.8.24							Ð	当前站点 Default 〜	用户名 ubnt 〜	
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-∿-			姓名 ↑	安全	来宾网络	VLAN	操作				
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U	UniiFi 5.8.24			C2	当前站点 Default 〜	^{用户名} ubnt 〜	:
(1)	设置	无线网络					9
		编辑无线网络 - EDCWIFI-TEST					
	无线网络	名称/SSID	EDCwifi-TEST				
	网络	已启用	✓ 启用该无线网络				
дA	路由器 & 防火墙	安全	● 开故 ○ WEP ○ WPA 个人 ○ WPA 企业级				
Q	IPS MEANS	来宾策略	部署来宾策略(入口页控制,来宾验证,访问权限)				
	DPI						
	来宾控制	⊞ 高级选项					
	配置管理						
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U	UniFi 5.8.24			Ð	当前站点 Default ✓	^{用户名} ubnt 〜	
(*)	设置	组播和广播过滤	□				9
-₩-		VLAN	● 使用 VLAN 10 (2-4009)				
\square	无线网络	隐藏 SSID	□ 不广播读 SSID				
	网络	用户群组	Default				
дA	路由器 & 防火墙		▲ 请注意,为客户端单独分配用户组后,本选项将被覆盖忽略。				
Q	IPS 测试版	UAPSD					
S 1 4 0	DPI 来宾控制	日程化启用	□ 启用 WLAN 日臨末				
	配置管理	組播增强					
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	管理员	■ MAC过滤					
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	维护		+ 批量添加 + 添加客户端				
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Q		保存取消					

勾选应用保存即可。

		添加 MAC 地址 X		
		/筛选方式: Q		
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注意: UCCK 控制器需保持长时间在线,以监控漫游。若要将 UCCK 断电,需先对设备进行关机操作,长按设备外部 电源按钮即可