1. Please operate on the local NVR: system setup---network setup---wireless internet, enable "wireless LAN", click "apply"

	General Setup	Record Setup	Network Setup	Channel Setup	System Admin	
		I.				
Network Setup	Wireless LAN	Enable	Se	elect network		
DDNS	WiFi Name	3		WiFi Name	Signal	
E-Mail	Password					
Wireless Setup	Signal					
PPPOE	Wireless Channe	:1				
Wireless Internet		View detai	is			
Wileless Internet 2						
			K	(1 /1 >		
			4			
				pply Ok	Cancel	

2. After enable "wireless LAN", The NVR will automatically search for nearby wireless networks, select the wireless network that needs to be connected, enter the password, and click "apply".

	_			_	
	General Setup	Record Setup	Network Setup	Channel Setup	System Admin
Network Setup					
	Wireless LAN	🗸 Enable	S	elect network	
DDNS	WiFi Name	MERCURY 9390		WiFi Name	Signal
	_			NVR083a2f16116	50 🔶
E-Mail	Password	asdf1234		MERCURY_9390	<u></u>
	l			zclever	
Wireless Setup	Signal	Good		ChinaNet-7b3e	;
				defeway	
DDDOE	Wireless Chann	el1:E		lichen	((;-
PPPUE				szsh-5G	
		View detail	s	TP-LINK_404	
Wireless Internet				xiaozhi15	
				MERCURY_BFA8	<u> </u>
			[< 1 /3 >	
	WiFi connection f				
			· · · · · · · · · · · · · · · · · · ·	арріў Ок	Cancel

3. Wait for a while, NVR prompts "wifi connection success", it means the connection is successful

	General Setup	Record Setup	Network Setup	Channel Setup	System Admin
Network Setup	Wireless LAN	V Enable	Se	lect network	
DDNS		_		WiFi Name	Signal
	WIFIName	MERCURY_939C		NVR083a2f1611	60 🔶
E-Mail	Password	asdf1234		MERCURY_9390	<u></u>
		45411204		zclever	
Wireless Setup	Signal	Good		ChinaNet-7b3	a (îr
				defeway	<u> </u>
DDDOE	Wireless Chann	el1:E		lichen	<u> </u>
				szsh-5G	(((-
Wirelass Internet		View detail	S	TP-LINK_404	(îr-
wireless Internet				xiaozhi15	<u> </u>
				MERCURY_BFA8	· · · ·
				1 /3 5	
	<u> </u>		-		
	WiFi connection	successful			