3G&WIFI Setting

3G Setting:

A. First of all, make sure that your 3G sim card is WCDMA 3G sim card, and also do not use 4G

LET sim card to try to go on setting, just can be WCDMA 3G sim card.

B. Make sure of the 3G antena is to connect with MDVR very well.

And then start to go the 3G setting by 3 steps:

1st Step: Lan setting

Re: Come into Lan setting and go on the setting like this please:

"Network Type": 3G-WIFI, "DHCP": On

"Server IP" :219.134.190.134 or cvideoview.com

(Noted: If you use cvideoview.com, you need to change the DNS to be yours)

"Server Port":8101





Re: Come into 3G setting and go on the setting as fellows please:

Input: 1.APN: Get it from 3G sim card or your 3G carrier

2.**Dial-Up Number**: *99#(Keep it unchanged)

3.User name: 3G sim card user name, if no, leave it alone please

4. Password: 3G sim card password, if no, leave it alone please.

	36
APN	3gnot
Dialup Num	*99#
User na∎e	3gnet
Password	3gnet
•	

3rd Steps: **Restart MDVRs**, and the 3G led light is on, Done. Come into the CMS software as fellow information please to find your device for live viewing live videos:

Server:219.134.190.134 Port:9001 Name: use Password: pass

System Login			×
Contraction of the local division of the loc			-
a har		Contraction of the local division of the loc	
1000	CMS remote mon	itoring system	100
Contraction of the local distribution of the	Server Dig 12	4 100 124	100
	Server 219.15	<u>4.130.152</u>	-
	Port 9001	_	
	Name use	-	
	Pass ****		
	-		
	Log	gin	
		/	

WIFI Setting

For the WIFI setting, we will go on 3 steps:

1st Steps: Lan Setting

Re: Come into Lan setting and go on the setting like this please:

```
"Network Type": 3G-WIFI, "DHCP": On
```

```
"Server IP" :219.134.190.134 or cvideoview.com
```

```
(Noted: If you use cvideoview.com, you need to change the DNC to be yours)
```

"Server Port":8101

2nd Steps: WIFI setting

Re: Come into WIFI setting, and go on the setting like this please:

- 1. SSID: WIFI user name
- 2. Password: WIFI password
- 3. Encryption and Certificate, keep the same, and they are unchangeable.

-	WIEL
SSID	HESI
Password	hes i 88866
Certificat	WPA-PSK
Encryption	CCMP TKIP
•	

3rd Steps: WIFI Router Setting:

Re: Come into WIFI Router webpage, please. Go on setting to make "Certificate" & "Encryption"

In the WIFI Router keep the same as that in WIFI setting. That means:

Certificate Must be WPA-PSK in the WIFI Router

Encryption muse be CCMP TKIP in the WIFI Router



e information on a piece of pa	per, so you can configure the correct settings on your wireless
nt adapters.	
Wireless Band :	2.4GHz Band
Wireless Network Name (SSID) :	dink
Security Mode 2 :	Auto (WPA or WPA2) - Personal
Cipher Type :	TKIP and AES
Pre-Shared Key :	\$3356#51407f1635855337ch#f03h5508h66c

After this, restart MDVR and WIFI Router, the WIFI Led light is on, it will be ok.

3. How the WIFI function working:

A. At first, our Mobile DVR has 3G/WIFI automatic Swift function, that meansWhen 3G and WiFi are enabled at the same time, WiFi will has first priority for using.B. WIFI automatic downloading functions setting on CMS software, that meanswhen you go on the setting, once MDVR check the WIFI signal, our CMS softwarewill automatic download the videos into your computer or server.

Check the picture as fellows please: Click "download" and then "advanced" and then Click "Enable WIFI download" to start the WIFI automatically downloading functions.

CarID 276=1WK _0_001 Channel All Channel All Charnel 2015-07-11 00:00:00 Charne 2015-07-11 00:00:00 Charne CPlayback C Download FileName	Auto download Set
FileSearch Stop Advanced	Video Type All video V Vifi network only Save

After downloading, you can settle the downloading rout on CMS software:

MapShow	Trans Type		
€ Open Close	• UDP C TCP	☞ Km/h	C Miles/h
Timeout time 1200			s Save
Video bak	s\CMS\SaveRecord		Browse
Snapshot bak			
DownloadPath C:\Program File	s\CMS		Browse
-Alarm Type	GPS offset		
▼ HDD Fail ▼ Online ▼	G_Sensor Lat	0.0000	
 ✓ Overspeed IV StopWork ✓ VideoLoss IV MotionDet IV 	OverLine Long LimitSpee	0.0000	
	MapShow © Open C Close Timeout time 1200 Video bak C:\Program File Snapshot bak C:\Users\Admini DownloadPath C:\Program File Alarm Type F HDD Fail F Online F Overspeed F StopWork F VideoLoss F MotionDet F	MapShow Trans Type © Open C Close Timeout time 1200 Video bak C:\Program Files\CMS\SaveRecord Snapshot bak C:\Users\Administrator\Desktop\Snapshot DownloadPath C:\Program Files\CMS Alarm Type GPS offset Image:	MapShow Trans Type Speed Unit © Open C Close © UDP C TCP Timeout time 1200 © Km/h Video bak C:\Program Files\CMS\SaveRecord Snapshot bak C:\Users\Administrator\Desktop\Snapshot DownloadPath C:\Program Files\CMS Alarm Type GPS offset Image: