Playback of CoreNVR connected cameras on Campro Mobile.

1. First in the CoreNVR change the HTTP port 80 to a different number for example 9000.

			UPnP			
			Friendly Name	CoreNVR 16 - 004F7020C7A2		
letwork			UPnP Traversal Port Range	0 ~ 0	(1~65535)	
Obtain IP address automatically (DHCP)			External IP Address	http://:32768		
AC Address 00:4F:70:20:C7:A2		Server				
	192 . 168 . 2 . 101		Enable HTTP Port	9000		
IP Address	fe80::24f:70ff:fe20:c7a2		Enable RTSP Port	Enable RTSP Port 554 RTSP over HTTP		
Subnet Mask	255 . 255 . 255 . 0		Enable NTP			
Gateway	192 . 168 . 2 . 1		DDNS	r		
Obtain DNS from	DHCP		Server Name	no-ip.com	*	
Primary DNS	192 . 168 . 2 . 1		Update Interval	5 Minute	*	
Secondary DNS	0.0.0.0		Host Name		< 64 Characters	
PPPoE			Account		< 64 Characters	
Username		< 64 Characters	Password		< 64 Characters	
Password		< 64 Characters	Current IP		Test	
IP Address			DHCP Server			
Subnet Mask			Start IP	192 . 168 . 0 . 1		
Gateway			IP Pool	100	Lease List	
Status	Stop		IP Address	192 . 168 . 0 . 254		

 In your router open port 9000 (both TCP and UDP) for the IP address of the CoreNVR. Also open port 554 for the IP address of the CoreNVR in your router. For port forwarding setup please consult your routers userguide. 3. After installing the Campro Mobile APP.

First enter the DIPS id of the CoreNVR in the APP, now select the model in this case CoreNVR. Make sure your username and password is correct and select the CoreNVR channel you like to add. The number 1 means the first camera on the CoreNVR. Now press "Query" and your remote IP will appear. Press save and you will be able to view the camera. When more cameras which are connected to the CoreNVR need to be added please follow the same steps but just change the channel number to for example 2.

●●●●○ 台湾大哥大 중 18:12 25					
Back	Device Edit Sa	Save			
Device ID	Enter DIPS of CoreNVR] 1			
4 Press	Query Auto Searc	h			
Name	NVR-2-1				
Model	CoreNVR Select model				
Address	188.116.203.78				
HTTP Port	9000				
User Name	admin				
Password	•••••				
NVR CH	1 Select camera channe	el			
3	from Corenvk				