# **USER'S MANUAL**

DHD DVR P2P Version 1.0

# **P2P Connectivity**

With easily QR code settings, user can monitor DVR's video with mobile devices (iOS / Android ) or PCs over the internet from anywhere.

# Model

Only DHD208, DHD216, DHD204A, DHD208A and DHD216A support P2P feature.

# Setup

1. Turn on DHD DVR, and open the *Network Setup* page, as below operation: Main control panel ► Configuration ► Network Setup

2. In lower part of *Network Setup* page, input *P2P Access Key* in 'Apply Key' field and click 'Apply' button.

 - HTTP	DDNS	NTP	Mail Setup	FTP )
🗹 Enable				
Port				
Annahy Kawa	XOAFUE	ลาณตรณธวาเหมา	FW72[E7/[MIQ]]	
545559 56555	Code State Of the		002200000	

Imporant: If you don't have P2P Access Key, please contact your provider.

3.Click 'OK' button return to Configuration.



4. Open the *System Information* page, as below operation: Main control panel ► Configuration ► System Information

#### 5.Under *Network* tag, will see QR code, and P2P ID.

Network	QR Code	
IP: MAC:		192.168.3.190 00:0FiFC:10:00:01

# P2P User's Manual

# Connection

# **Netviewer with Windows**

On *Connect Interface*, input *P2P ID* in 'Host' field, and input the rest of fields as appropriate, then click 'Connect ' button.

Host:	28KDGNDY2MU7BNTYS81D	•
Port:	80	
User:	admin	
Password:	•••••	

# **Netviewer with iOS / Android**

1. For iOS / Android devices, click '+' on iOS or 'New' on Android to add a new device.

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		DVR	+				J
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	-		0	DVR	Васкир	About	
	DVR	Raakup Filos	About				
iO	S	Daorap Files	Abbut	Android			

#### 2. Click 'Scan QR code' button.

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	Add DVR	Save				
Name			Nam	ie:		
			Hos			
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Pacoword			Pass	sword:		
			_			
3	Scan QR code			Scan	QR Code	
iOS			And	droid		

### 3. Scan QR code that shows on DVR *System Information* page.

Network	<b>E</b> 110		
IP:			192.168.3.190
MAC		UTENTY BLD	0080F8FC810800801

#### 4. *P2P ID* will be shown in Host field, and input the rest of fields as appropriate.

	Host	Host:
	28KDGNDY2MU7BNTYS81D	28KDGNY2MU7BNTYS81D
i	OS	Android

5. Click 'Save' button.

### CMS

- 1. Open CMS software.
- 2. In the Setup mode View pane, select the configuration Resource.



3. Device List in the main section of the CMS window will show.

New Device		×
Device Name	DEMO	
Model	DVR	~
Media Protocol	RTP on TCP	Ý
Address	192.168.1.1	
Port	80	
Id	admin	
Password	*****	
🗹 Auto Connect	ion	
	Ok	Cancel

- 4. Select main section add to addition new device:
- 5. Input the *P2P ID* in Address field, input the rest of fields as appropriate.

New Device		X
Device Name	DEMO	
Model	DVR	~
Media Protocol	RTP on TCP	19
Address	9AUXKXE63SAZAN9YS823	

6. Click 'OK' button.