

4-Channel IP Surveillance Kit

C4CHIPSKIT



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1. Installation

1.1. HDD Installation

- 1. Ensure Power supply has been disconnected, open the case cover;
- 2. Connect HDD data line, power line first , then fix the HDD in the case;
- 3. Install the cover, connect the power, which with adaptor, press the power switch;
- 4. Format the HDD (Please check details from : System Setup—Peripherals—Storage—Format);
- 5. NVR can normally make snapshot and video.



Remove the screws



Connect Hard disk power cable



Remove the cover



Fix the Hard disk



Connect Hard disk data cable



Fix the screws of the disk



Close the cover



Fix the screws of the box

1.2. Front /rear Panel and connection



Front panel



Rear panel



1.3. Remote Operation



No.	Description
1	Single/quad screen switch
2	Playback video
3	number
4	Return to previous menu
5	Move selection
6	Press this key, it will recycling show Right Click Menu, Main Menu and Status Menu, it also has enter function
	Device match ID, can make the Remote and NVR one-to-one
7	control
8	Playback control and record

1.4. Previewing window icon

lcon	Description
	Means recording
\oplus	Means client-end is linking this channel.
(Yellow)	means that this channel is set alarm, but is not triggered
(Red)	Means the alarm is triggered.

2. Fast Operation

2.1. Normal Login

After starting system, right click and popup the main menu list, select System setup, it will popup the login windows, after login user can make other operation.



- 1. [User Name] input default user name 'admin';
- 2. [Password] is empty, not input anything
- 3. Single click [Login], then finish login operation.

Default Settings				
IP Address	192.168.1.8			
User	admin			
Password	(No Need)			

Remarks: If login failure for 3 times, mouse will be locked for 10 seconds, NVR will alarm until login successfully.

2.2. Temporary Login

If forget user name and password and make login failure, can use temporary login.

Steps:

- 1. Error login again, note [error code],
- 2. Contact with customer service, they will tell a temporary user name and password.



3. Menu Operation

Menu Operation is functions at [Right Click Menu] and [Main Menu], in order to make operation more easily.



Right Click Menu: IP Camera ,Remote Step, System Setup, View layout, Video Adjust, PTZ, Clients, Snapshot, Photos, Record setting, Playback, clear Alarm;



Main Menu: : System Setup, View Layout, Sequence Interval, Zoom, Video Adjust, PTZ, Snapshot, Photos, Record Setup, Playback, Shutdown.

3.1. IP Camera



Search/connect steps .

- 1. Right click and select "IP camera" to enter into add IP camera menu.
- 2. Search: search the IP camera in this LAN;
- 3. Add: Add the select camera to the added camera list
- 4. Add all: add all camera to the added camera list
- 5. Advanced add: input IP camera ID and password manually
- 6. Remove: delete the selected camera from the added camera list
- 7. Remove all: delete all the camera in the added camera list.
- 8. Set NVR: configure the NVR network
- 9. CH Change: change the camera channel sequence
- 10. Set IPC: Set camera password/Net setup/Stream/Video adjust/

3.2. View Layout



Function Summary: while previewing, it can adjust screen distribution mode, can choose View1, View4.

3.3. Sequence Interval



Function Summary: [Sequence interval] can show the previewing screen in turns, after finishing Sequence Interval, the screen layout will be the same with that before this function.

- 1. Setup how time interval ;
- Single click [OK], then start 'Sequence Interval' 2.



Single click 3.

button, can stop Sequence interval function.

3.4. Video Adjust



СН	01		and the second second
Lightness		± 128	🗹 AUTO AWB
Contrast		128	MIRROR
Chroma		+ 128	TURN
Sharpness		+ 128	NOCOLOUR
Scene	OutDoor 🔽		Enable WDR
	Default	Save	Cancel

Function Summary: can setup different video effects,

Lightness/Contrast/Chroma/Sharpness/Scene/AUTO AWB/Mirror/Turn/NOCOLOR/Enable WDR

3.5. **Zoom**

Function Location: main menu:



Function Summary: To enlarge the picture part of the contents of the target channel.



3.6. PTZ

Function Location: Right Click Menu:





Function Summary:

[PTZ Adjust] can adjust PTZ lens direction, Iris, Focus, Zoom, Speed, Aux open, Preset ,Patrol

	lris 🕂 Focus 🕂 Zoom 🕂	More CH 1 Speed 55
AUX 1	AUX OPEN Goto	AUX CLOSE
Patr	ol Sto	p

3.7. Clients

Function Location: Right Click Menu:

Function Summary:

- 1. Count client-end numbers that connecting with the NVR;
- 2. Disconnect any connection, or disconnect all connections.

СН	IP .	Port
	192.168.18.103	60071
	192.168.18.103	60072
	192.168.18.103	60073
Connection	ns 3	

All client-end connection information: channel, IP, Port, and Connections all information can check here.

3.8. Snapshot

Snapshot function includes [Snapshot], [Photos] two functions.



3.9. Photos

Function Location: Right Click Menu: Right Click Menu:





Function Summary:

- 1. Can query the snapshot stored in the NVR, include manual snapshot, alarm snapshot, record snapshot.
- 2. Can copy the snapshot into USB disk.



Snapshot Query

- 1. [Search Type] choose snapshot type, default is All Picture;
- 2. [Channel] choose the channel for snapshot, default is All channels;
- 3. [Start] ~[End] is snapshot time range (Longest is 1 month), default is 'today';
- 4. [Search] button, single click, then the right list can show the eligible snapshot.

Remarks: single click can show the snapshot contents.

Picture Backup

- 1. Connect FAT32 format U disk into the NVR USB port;
- 2. Single click to choose a picture and it can only choose one;

3. Single click [Backup to U-disk], after the prompt shown backup successfully can take away the U disk.

3.10. Record Function

Record function includes:

Record Setup: open/close Manual Record (default is open), open/close scheduled record;

Function Location: Right click menu:



Function Summary:

- 1. Can open/close each channel Manual Record;
- 2. Can open/close each channel Scheduled Record.

Main Menu:

	All Day	S	cheduled	
1		Set		Set
2	2	Set		Set
3		Set		Set
4	1	Set		Set

3.11. Playback



Function Summary:

- 1. It can query, playback record file of any channel;
- 2. It can backup file into U disk.

- 10 00 : 00 : 00 / 04 08	Al 🔽	Play	Backup to	11-Dick
	14	16	20	24
Motion Detection	Auto	 s	cheduled	
	Motion Detection	Motion Detection	Motion Detection	Motion Detection

Playback Adjusting

When playback, users can adjust the speed and progress.



Serial No.	Name	Description	Serial No.	Name	Description
1	Playback time	Current playback time	9	Fast Backward	Fast backward display, single click to switch X8/X16
2	Progress Bar	Progress of the current playback file in 1 hour	10	Snapshot	Snapshot for object screen
3	Sound	Open/close sound playback	11	Pause	Pause display
4	Condition	Playback Condition	12	Display	Display the video
5	Window	Choose the operation window	13	Fast Display	Accelerate display , single click to switch X2/X4/X8/X16
6	Shutdown	Exit the playback	14	Slow Display	Decelerate display, single click to switch X1/2 ,X1/4, X1/8, X1/16
7	A Hour Ago	Choose the window and	15	Single Frame	Each single click can go ahead 1frame

		playback the video a hour			
		ago			
0	Backward	Each single click chosen	16	Next a Hour	Choose the window and display the
0		widow ,it will back up 2S			video next hour

Backup

Backup the record file into U-disk.

Backup	
All 00 04 08 12 16 20 24 CH01 CH02 CH03 CH04	Start Time 2014 07 - 14 00 : 00 : 00 Time Length 01 Hour 00 Min Type All
📕 Alarm 📕 Motion Detection 📕 Auto 📕 Schedule	ed

Operation Steps:

- 1. Single click [Backup], open the backup interface;
- 2. Modify the backup start time;
- 3. Modify the backup time range;
- 4. Choose Record Type, Scheduled/ Manual/Alarm/ Motion detection record;
- 5. Choose backup channel;
- 6. Single click [Backup to U-disk] to backup the file selected into U disk;
- 7. Install the display plug-in, then can use Media Player to display the backup file.

3.12. Clear Alarm



Function Location: Right Click Menu:

Function Summary: can clear some channel or all channel Alarm effect.

- 1. Right click alarming channel, choose [Clear Alarm/ Current] can clear alarming of current channel;
- 2. Right click all channels, choose [Clear Alarm/ Clear All] can clear alarming of all channels.

3.13. Shutdown



Function Location: Main Menu:

Function Summary: Logout, Shutdown and Restart.



4. System Setup



4.1. Basic set



Functions:

General: for example: Language, Transparency, VGA Resolution, Device ID, Wizard, etc.

Time: for example date format, Set Date/Set Time, Auto Synchronize Time, Time zone setting;

User: Local User, Network User Add/Delete/ Edit.

General

General	
Language Transparency Device ID	English 🔽 Opaque 🔽
VGA Resolution	1280x1024
Display Vizadi For Clarap	
	Apply OK Cancel

Function Summary: Set language/Transparency/Device ID/VGA/Wizard

Time

Function Summary: Setup system time, for example Set date, Set Time, Timezone Setting, Auto Synchronize Time, etc.

Time	
Date Format	
Set Date	2014 - 07 - 14
Set Time	15 : 42 : 08
Auto Synchronize Time	
Timezone Setting	UTC+08:00
Daylight Saving Time	Set Set
	Apply OK Cancel

User

Local User

Function Summary:

- 1. It allows local users login the NVR and make allowed operation;
- 2. It allows add/edit/delete local users.

User				
	User (Use Add	Group Local U er List admin	ser V	
	Automatic Logout		5 Min	
		Apply	ОК	Cancel
Local User				
Use	r Name admi	n	Logged in	User
Use Pa	r Name admi	n	Logged in	User
/ Use ₽a ■Record Man	r Name admi Issword agement	n 💌 Snap M	Logged in	User
/ Pa ■Record Man ■Clients	er Name admi essword agement	n I Snap M I System	Logged in lanagement Setup	User
Use Pa Record Man Clients PTZ	er Name admi assword agement	n I Snap M I System I Video A	Logged in lanagement Setup kdjust	User
Use Pa Record Man Clients PTZ Quit	er Name admi Issword agement	n Snap M System Video A IP Cam	Logged in lanagement Setup kdjust era	User
Use Pa Record Man Clients PTZ Quit Other	er Name admi	n Snap M System Video A IP Cam	Logged in lanagement Setup kdjust era	User
Use Pa Record Man Clients PTZ Quit Other	er Name admi essword agement	n Snap M System Video A IP Cam	Logged in lanagement Setup kdjust era	User

Network User

Function Summary: while remote monitoring, this setting will be as the user name and password in client-end.

User	3.764		
	User Gro User L	up Network U ist admin	ser V
	Automatic Logout	Apply	5 Min OK Cancel
Network User			
Network User Us P	er Name admin assword example		Connected User
Network User Us P PTZ System Se CH01	er Name admin rassword masses tup CH02 CH03	Playback Other CH04	Connected User
Network User Us PTZ System Se CH01	er Name admin 'assword rease tup CH02 CH03	Playback CH04	Connected User

4.2. Channel

Function: 1. Preview: Channel name, OSD position, Hide video, Privacy mark;

- 2. **Stream:** Main code stream image size and code rate; minor code stream image size, kbps, fluency
- 3. Audio setting: Audio compression, Audio monitoring
- 4. Privacy Mask: Each channel most support



Preview adjustment

Function introduction: 1.Modify channel name;

- 2. Modify OSD position
- 3. Hide video

Preview Setting				
СН	CH Name	Show OSD	Hide Video	
01	HD IPC	Left-Bottom	-	
02		Left-Top		
03		Left-Top		
04		Left-Top		
	Carry			
	Сору		elault	k
		Apply	ОК	Cancel

Stream setting

 Function introduction:
 1.Record stream setting—stream for local record;

 2. Network stream setting—stream for network transmission

	Record Str	eam	kbps	fps	Network Stre	kbps	fps	Rate Cor
01	1280*720	-	2048	25 🤝	352*288 🤝	225	25 🔽	Variat
02		-	0	0 🗸		0	0 🗸	Const
03		-	0	0 -		0	0 🗸	Const
-						-	1	
04			0	0 -		0	0	Const
04	Your H	lard o	0 disk is e	xpected	to store 40 day	0 vs of vi	deo	Const

Audio setting

Function introduction: Audio record setting—Record audio open/close;

Audio					
(СН	Audio Recording	Audio Monitoring	Туре	
0)1	Close 🔽	Open 🤝	G711U 🔽	
0)2	Close 🔽	Open 🔽	G711U 🔽	
Q)3	Close 🔽	Open 🤝	G711U 🔽	
Q	14	Open 🔽	Open 🔽	G711U 🔽	
		Сору	Defaul	t	ĸ
				-212	an a
			Apply	OK C	ancel

Privacy mask

Function introduction: Hide the part of camera, max 4 privacy mask.

	Enable	Set	
01		Set	
02		Set	
03		Set	
04		Set	
	Conv	Default	





4.3. Network

Function introduction: 1.Connection: DHCP gets IP automatically in LAN, Manual setting IP in LAN, Device Port, NVR viewer2 ID, Status.

2.Service: HTTP service port, ONVIF service, DDNS(DYNDNS/NO-IP/Myq_see,etc)



Connection

Function introduction: IP manually setup, DHCP(Auto get IP address),Device port, NVR viewer2, Status.

Connection			
P	192.168.18.105		
NetMask	255.255.255.0	1	
GateWay	192.168.18.1		
DNS	120.80.88.88		
MAC	E0:62:90:E0:53:5E		
Automatic(DHCP)	I		
Device Port	9101		
ATVCloud	B11033990		
Status	Online		
	Apply	OK	Cancel

Service:

Function introduction: HTTP port(default port is 80),ONVIF Service(connect other brand camera via ONVIF protocol),DDNS(support DYNDNS/NO-IP/MYQ_SQEE,etc)

Service				
	HTTP Service	Port	80	
	ONVIF Service			
		Offline		
	Domain		l K	
	User Name			
		Apply	ОК	Cancel

4.4. Alarm Set

Function introduction:

- 1. Set E-mail alert
- 2. Set motion detection alarm, alarm output
- 3. Set video lost alarm, alarm out
- 4. Set device alarm, alarm out
- 5. Set motion alarm task
- 6. Set video lost alarm task
- 7. Set device alarm task



E-mail setting

Function introduction: setting email parameters: sender setting, receiver setting, Interval etc

E-Mail				
Sender Setti	ng	Receiver S	etting	-
SMTP Port SSL&TLS User Name	25 NONE	Receiver E	mail Addres	S
Password Interval	1 Min	Modify Add	Delete	
	Mail Testi	ng		
		Apply	ок	Cancel

Motion detection

Function introduction: When there is an object move, NVR can alarm and send alarm-out

MD					
	СН	Enable	Set	Alarm Output	
	01	2	Set	Set	
	02		Set	Set	
	03		Set	Set	
	04		Set	Set	
		Сору	Defau	lt	ĸ
			Арр	oly OK	Cancel

Enable Motion detection



Set motion detect area/sensitivity

(Note: The more number, the more sensible, the much easier to detect the move object)

Keep Alarm			
2 Turn On The Buzzer			
3 Send To Client	Video Ch	CH01 🔽	
5 🗖 E-Mail Alert			
6 Send Snapshot	Video Ch	CH01	
7 Enapshot	Video Ch	CH01	
8 Call Preset 1	Video Ch	CH01 🔽	
Start to Record	Video Ch	CH01 🔽	
Output Module	Addr	0	
BR 2400 🔽	СН	0	
Default	C	ĸ	

Set motion alarm trigger output

- 1. Keep Alarm: 1-999s available
- 2. Turn on the Buzzer: NVR will send out buzzer alarm
- 3. Send to Client: It will send alarm to Client-end
- 4. Video channel: the Client-end connect with this channel
- 5. E-mail alert: It will send emails to collection box
- 6. Send picture in attachment
- 7. Snapshot, take alarm picture
- 8. Call PTZ camera preset(Only support PTZ camera)
- 9. Start record: It will record the selected channels
- 10. Output Module: It will open alarm for the relative device (normal close)

No video

					-	
	СН	Enable	Alarm Out	put		
	01		Set			
	02		Set			
	03		Set			
	04		Set			
		Сору		Default		
						k
			Appl	/	ок	Cano
1						
Keep Alarm	5 se	conds				-
Keep Alarm	5 se	conds ne Buzzer				
Keep Alarm	5 se Turn On Th Send To C	conds ne Buzzer lient	Video Ch	СН01		
Keep Alarm	5 se Turn On Th Send To C E-Mail Aler	conds ne Buzzer lient t	Video Ch	CH01		
Keep Alarm	5 se Turn On Th Send To C E-Mail Aler	conds ne Buzzer lient t napshot	Video Ch Video Ch	CH01		
Keep Alarm	5 se Turn On Th Send To C E-Mail Aler Send Sr Snapshot	conds ne Buzzer lient t napshot	Video Ch Video Ch Video Ch	CH01 CH01 CH01		
Keep Alarm	5 se Turn On Th Send To C E-Mail Aler Send Sr Snapshot Call Preset	conds ne Buzzer llient t napshot	Video Ch Video Ch Video Ch Video Ch	CH01 CH01 CH01 CH01		
Keep Alarm	5 se Turn On Th Send To C E-Mail Aler Send Sr Snapshot Call Preset	conds ne Buzzer lient t napshot t 1	Video Ch Video Ch Video Ch Video Ch Video Ch	CH01 CH01 CH01 CH01 CH01		
Keep Alarm	5 se Turn On Th Send To C E-Mail Aler Send Sr Snapshot Call Preset Start to Re	conds ne Buzzer lient t napshot t 1 cord	Video Ch Video Ch Video Ch Video Ch Video Ch	CH01 CH01 CH01 CH01 CH01		
Keep Alarm	5 se Turn On Th Send To C E-Mail Aler Send Sr Snapshot Call Preset Start to Re Output Mor	conds ne Buzzer lient t napshot t t t t t t t t t t t t t t t t t t	Video Ch Video Ch Video Ch Video Ch Video Ch Addr	CH01 CH01 CH01 CH01 CH01 0		
Keep Alarm	5 se Turn On Th Send To C E-Mail Aler Send Sr Snapshot Call Preset Start to Re Output Moo BR	conds ne Buzzer lient t napshot t t cord dule 2400	Video Ch Video Ch Video Ch Video Ch Video Ch Addr CH	CH01 CH01 CH01 CH01 CH01 0		
Keep Alarm	5 se Turn On Th Send To C E-Mail Aler Send Sr Snapshot Call Preset Start to Re Output Moo BR	conds ne Buzzer lient t napshot t t cord dule 2400	Video Ch Video Ch Video Ch Video Ch Video Ch Addr CH	CH01 CH01 CH01 CH01 CH01 0		
Keep Alarm	5 se Turn On Th Send To C E-Mail Aler Send Sr Snapshot Call Preset Start to Re Output Moo BR	conds ne Buzzer lient t napshot : 1 cord dule 2400	Video Ch Video Ch Video Ch Video Ch Video Ch Addr CH	CH01 CH01 CH01 CH01 CH01 0		

Function introduction: When detect no video, NVR will send alarm alert

Alarm device

Function introduction: When touch alarm device, it will send alarm out.

NO.	Enable	Addr	BR	Alarm Output
1		0	2400	✓ Set
2		1	2400	Set
3		2	2400	Set Set
4		3	2400	Set .

Alarm task(Motion alarm / lost Video alarm /Device alarm)

Function introduction: It only send alarm output in preset time

Motion dete	ction appointn	nent			
	СН	Enable	Set Time	1	
	01		Set		
	02		Set		
	03		Set		
	04		Set		
		Сору	Default		- X
			Apply	ОК	Cancel

4.5. System Management

Function introduction:

1.Log: IP camera and NVR logo

2. Maintenance: Reboot setup, software update, Register, Reset factory.

System management System management Log Maint. Information

3.Informatoin: NVR hardware/software information

Log:

Function introduction: 1. Search NVR operation log

2. Save the logs to U-disk

T C	ype All Date 2014 - 07	Detail - 14 Backup to U-Disk
1231	Time	Description
1222	07/14/2014 15:01:23	Login Success
1223	07/14/2014 15:01:27	192.168.18.103 disconnect ch2
1224	07/14/2014 15:01:27	192.168.18.103 disconnect ch4
1225	07/14/2014 15:01:27	192.168.18.103 disconnect ch3
1226	07/14/2014 15:10:46	Login Success
1227	07/14/2014 15:21:56	Login Success
1228	07/14/2014 15:24:59	Login Success
1229	07/14/2014 15:27:39	Login Success
1230	07/14/2014 15:38:48	Login Success
1231	07/14/2014 15:41:57	Login Success

Maintenance

Function:

- 1. Time reboot: This NVR can be set reboot schedule.
- 2. Software update: U-Disk
- 3. Register: Register the NVR on internet

4.Reset factory : Reset NVR setting to factory setting.

Maint.					
	Reboot Setup	Close	00 00	(Hour:Minute	2)
	Update Type	USB			
	U	pdate			
	Re	egister	Reset Facto	ory	
			Apply	ОК	Cancel

Information:

Information ATVCloud B11033990 Serial Number 21342 Software Version V1.0.1.2131 Hardware Version V1.0.0 Software Release Time 2014-03-20 17:17:11 Apply OK Cancel

Function: Display the NVR NVR VIEWER2/Serial number/version/software release time.

4.6. Peripherals

Function introduction:

- 1. Storage: Disk work mode/Format Disk.
- 2. PTZ Setting: Configure PTZ function (Only support PTZ camera)



Storage

Function: 1. Query hard disk's working mode.

- 2. Format hard disk.
- 3. When hard disk is full, select "Overlay write" or "Stop Recording".

Storage							
	Device HD1	Used 174GB	Capacity 1000GB	Status Normal	1		
	When H	ldisk i:	Ove	rlay Write		Format	
				Apply	ОК	Cancel	k

PTZ Setting(Only support PTZ camera)

r r		And the second se		1
CH Netw	ork PTZ	485 PTZ		
	Set	Set		
02	Set	Set		
03	Set	Set		
	Set	Set		
c	Сору	Default		
		Apply	OK	Cancel
	PTZ settin	ig		
-ttina				
СН	ſ			7
Preset		Pati	rol	
	CH Netw 01 2 02 2 03 2 04 2 cttina	CH Network PTZ 01 Set 02 Set 03 Set 04 Set Copy PTZ setting CH	CH Network PTZ 485 PTZ 01 Set Set 02 Set Set 03 Set Set 04 Set Set 04 Set Set 04 Set Set 04 Set Set 1 Set	CH Network PTZ 485 PTZ 01 Set Set 02 Set Set 03 Set Set 04 Set Set 05 Set Set 06 PTZ setting CH HDIPC

Network PTZ(PTZ IP camera)

СН	CH01
Addr	1
Protocol	PELCO-D
BR	2400
Left Right Swap	
Up Down Swap	
Iris Zoom Swap	
Focus Zoom Swap	
Zoom Swap	
Procet	Potrol
Flesei	Pattor
ок	Exit

485 PTZ (Connect camera RS-485 to NVR 485 port)

Default Settlings				
IP Address	192.168.1.8			
User	admin			
Password	(No Need)			

Default Settings

5. Mobile software

The NVR support Android(v1.6 or above) and IPHONE/IPAD IOS(V4.3 or above) system.

5.1. Install APP software

Search and download "NVR VIEWER2" in Apple APP Store and GOOGLE play store.



5.2. Create an account or visitor login

No SIM 🗢	10:08 AM	Ø 72%	No SIM 🗢	10:08 AM	🖲 72% 💷) i
			~	Register	
	DNCEPT	RONIC	Email/Ph	one No./UserNa	me
R E-m	nail/Phone No./	/Use	Passwor	d	
Pas	sword		Confirm		
	Login			Finish	
	gister Moo	dify			
3	2 Visitor Log	jin			

- ① Run NVR VIEWER2
- 2 Input user name / password / confirm password
- ③ Visitor login, needn't register an account

No SIM 🗢	10:08 AM	Ø 72% ■ +	No SIM 🗢	10:08 AM	🖉 73% 🎫 🗗
			+	Modify	
0 CO	NCEPTI	RONIC	(2) Usernam	e	
₽ E-m	ail/Phone No./	Use	Old Pass	word	
Pass	sword		New Pas	sword	
	Login		Confirm p	password	
Reg	0 gister Moo	lify		Finish	
	Visitor Log	in			

- 1 Modify account password
- 2 Input user name / old password / new password / confirm password

5.3. Add NVR

No SIM 🗢	10:0:	3 AM 7	Ø 45% ■ ⊃	No SIM 🗢	3:34 PM	🖉 21% 📖
ø	CONC	EPTRC	INIC	=	Device List	•+
R	csstdvripc		-		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		1/2 				
1	Register	Modify			\mathcal{O}	
	2 Visi	itor Login				
					No device	
					Please add the device	е

- 1 Input user /password and click login
- ② Click **to add NVR**

Connection	
IP	192 168 18 105
 NetMask	255.255.255.0
GateWay	192.168.18.1
DNS	120.80.88.88
MAC	E0:62:90:E0:53:5E
Automatic(DHCP)	
Device Port	9101
ATVCloud	B11033990
Status	Online
	Apply OK Cancel
No SIM 🗢 3:34 PM 🛛 21% 🕞	No SIM 🗢 3:34 PM 🐨 20% 🗖
😑 Device List 🕂	Device List +
	ATVCIOUD ID BT1033990
Advanced Save	Advanced Save
	all a sea
	and the second second
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- 3 Check the ATVCloud ID in NVR network setting, input ATVCloud ID.
- 4 Input NVR user name and password.
- (5) Click save.

5.4. Connect video



- 1 Click the icon
- ② If the NVR is online, it display online; if the NVR is offline , it display offline
- ③ The NVR channels list



- 4 Camera video
- 5 Audio: Listen to the channel audio , the camera must has MIC
- (6) PTZ Control: Control camera PTZ, the camera must has PTZ function
- ⑦ Playback: Remotely playback the NVR video
- (8) Capture :Snap video photo
- (9) Megaphone: Talk with NVR
- 10 Video: Record camera video on mobile phone
- (1) More function setting of the software

Notification of Compliance

Appendix A

Europe - EU Declaration of Conformity

For complete DoC please visit http://www.conceptronic.net/download.php

GPL License Agreement

GPL may be included in this product, to view the GPL license agreement goes to http://download.conceptronic.net/GPL/GPL.pdf

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Enjoy the use of your Conceptronic 4-Channel IP Surveillance Kit!