

NVR PRO series short user manual



Partizan NVR PRO series short user manual

This manual is a quick guide to video recorder configuring, setting the parameters and getting started with the device.

Content:

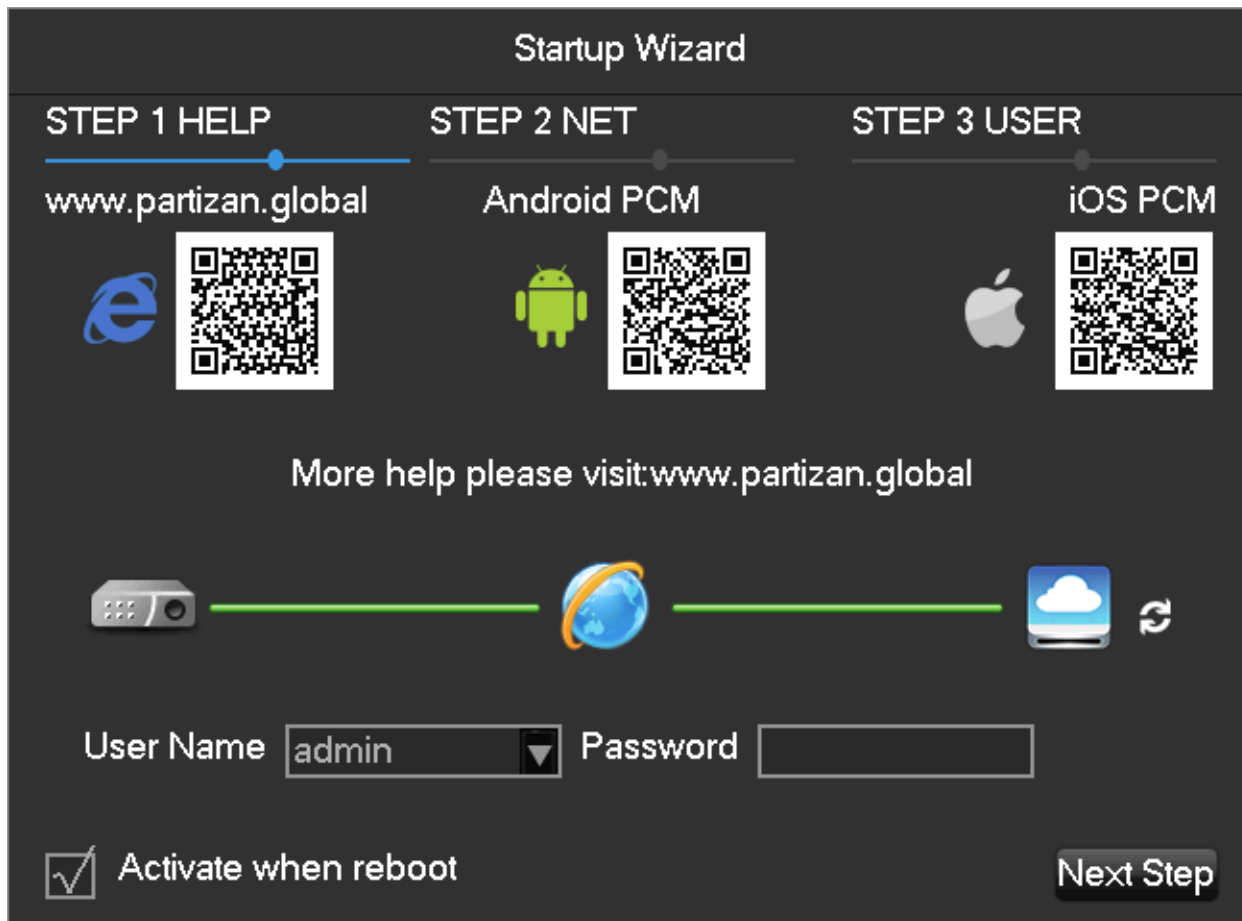
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1. Preparation for work

1. Get the device out of the box. Remove the top cover by unscrewing the two screws with a Phillips Ph2 slot screwdriver (mounting screwdriver is not included).
2. Fix the HDD / SSD to the transverse mounting plate. Maximum number of SATA - up to 8 pcs.
3. Connect the installed HDD / SSD using SATA cables to the ports on the DVR board.
4. Close the top cover and fix it with two screws.
5. Connect the mouse to the USB port
6. Connect the LAN cable to the LAN port
7. Connect the monitor to the VGA or to HDMI-1 (HDMI-2) port
8. Connect the 250V / 10A power cable to the DVR connector.

2. Getting started

Plug the 250V / 10A power cable into a power socket and press the ON / OFF button on the rear panel of the device. Wait for the “Startup Wizard” menu to appear on the screen.



The image shows the 'Startup Wizard' interface on a device screen. At the top, it says 'Startup Wizard'. Below this, there are three steps: 'STEP 1 HELP', 'STEP 2 NET', and 'STEP 3 USER'. Under 'STEP 1 HELP', there is a link 'www.partizan.global' and a QR code. Under 'STEP 2 NET', there is a link 'Android PCM' and a QR code. Under 'STEP 3 USER', there is a link 'iOS PCM' and a QR code. Below these, it says 'More help please visit: www.partizan.global'. There is a progress bar with three icons: a server, a globe, and a cloud with a refresh icon. Below the progress bar, there are input fields for 'User Name' (containing 'admin') and 'Password'. At the bottom left, there is a checkbox labeled 'Activate when reboot' which is checked. At the bottom right, there is a button labeled 'Next Step'.

**Caution! Observe safety precautions when working
with an electric network of 220 V.**

Step 1 – HELP

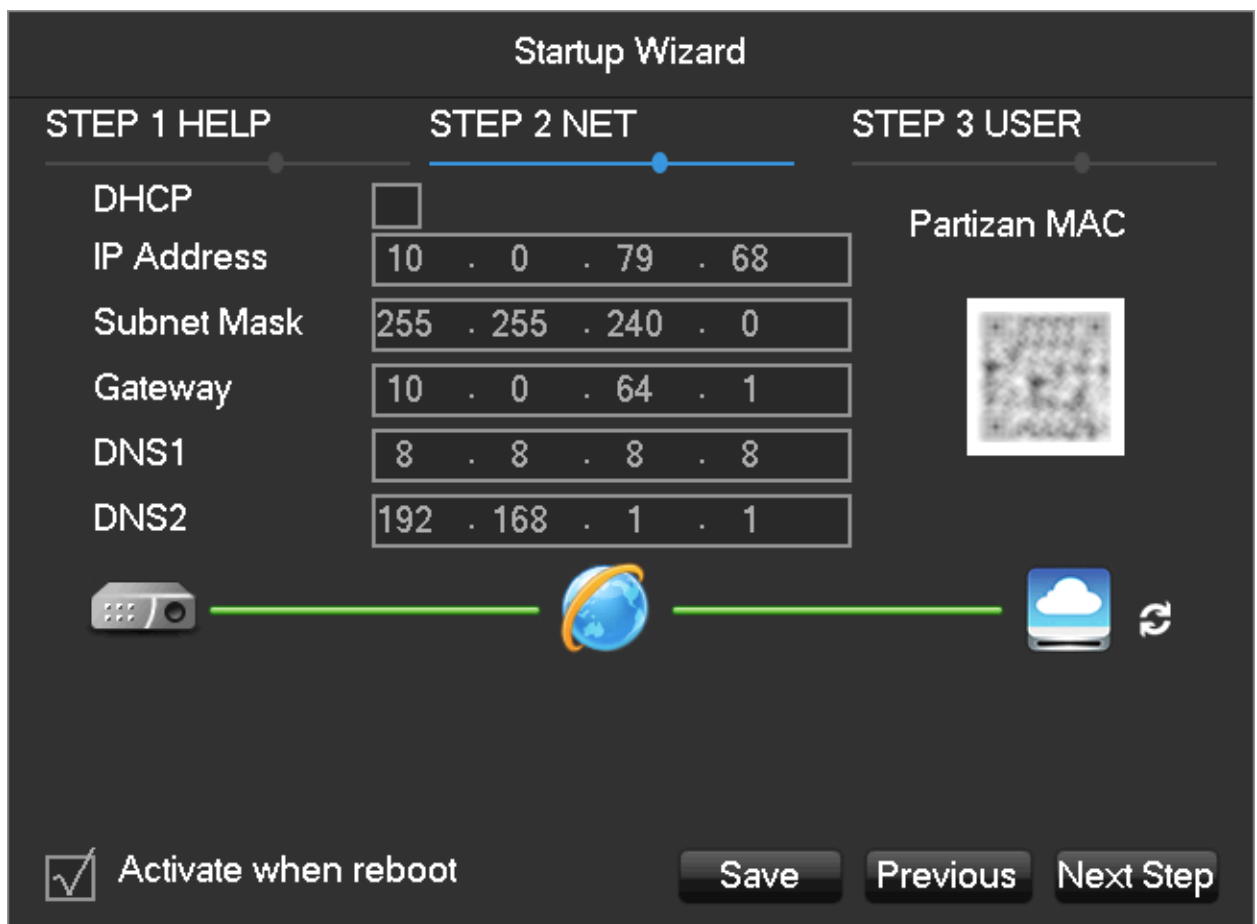
Enter “**admin**” using screen keyboard and mouse when prompted for “User Name”. Password is **admin** by default. Then click Next Step.

Note. If you do not need a “Startup Wizard” and wish to be immediately redirected to the split screen as soon as the device is on, uncheck the box “Activate when reboot”.

Step 2 – NETWORK SETTINGS

Network configuration is required and can be accomplished by entering numerical data in all fields - IP address / Subnet mask / Gateway / DNS1 / DNS2.

QR code of Partizan MAC. It's meant to quickly add a DVR to smartphone / tablet by scanning QR code by mobile device.



The image shows a 'Startup Wizard' window with three steps: STEP 1 HELP, STEP 2 NET, and STEP 3 USER. STEP 2 NET is the active step, indicated by a blue dot on a progress bar. The settings for STEP 2 are as follows:

Field	Value
DHCP	<input type="checkbox"/>
IP Address	10 . 0 . 79 . 68
Subnet Mask	255 . 255 . 240 . 0
Gateway	10 . 0 . 64 . 1
DNS1	8 . 8 . 8 . 8
DNS2	192 . 168 . 1 . 1

Below the settings, there is a diagram showing a DVR icon connected to a globe icon, which is connected to a cloud icon with a refresh symbol. To the right of the settings, there is a section labeled 'Partizan MAC' with a QR code.

At the bottom, there is a checkbox labeled 'Activate when reboot' which is checked. To the right of this checkbox are three buttons: 'Save', 'Previous', and 'Next Step'.

As soon network settings are done click "Save" and "Next Step"

Step 3 – USER

Adding users or groups:

Using the "Wizard" you can manage users and user groups by assigning user rights. You can also set a new password in this menu by selecting the Modify Password option.

Startup Wizard

STEP 1 HELP

STEP 2 NET

STEP 3 USER

3	User	Group	Status
1	admin	admin	Normal
2	user	user	Normal
3	default	user	Default User

Add User

Modify User

Add Group

Modify Group

Modify Password

☒ Activate when reboot

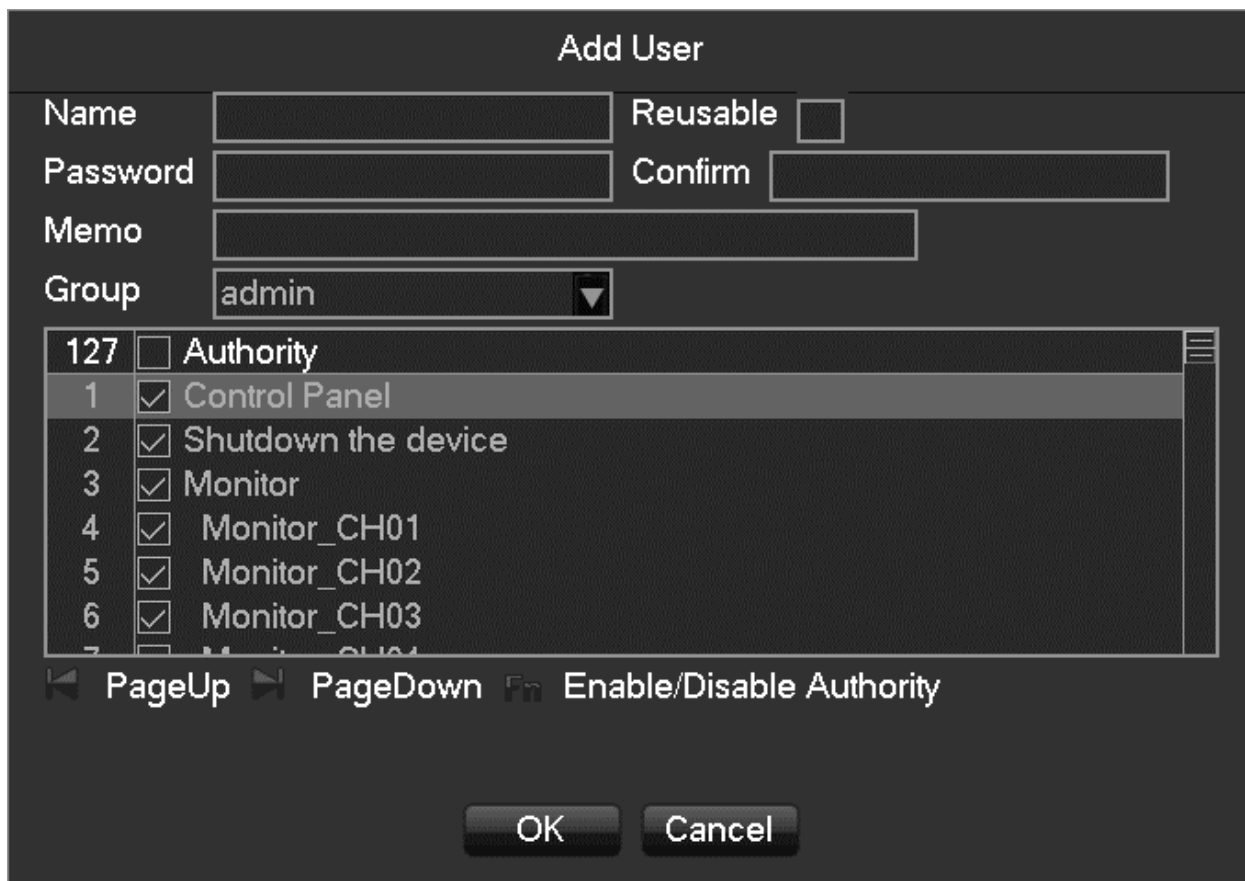
Save

Previous

Next Step

Assigning the rights to a new user.

The administrator can assign rights to a new user if “Add User” option was selected in the previous “Wizard” menu. New password can also be set by selecting the Password option in this menu.



The "Add User" dialog box contains the following fields and controls:

- Name:** A text input field.
- Reusable:** A checkbox.
- Password:** A text input field.
- Confirm:** A text input field.
- Memo:** A text input field.
- Group:** A dropdown menu with "admin" selected.
- Authority List:** A table with 7 rows. The first row is "Authority" (unchecked). The next six rows are checked and represent system permissions.

	Authority
1	<input checked="" type="checkbox"/> Control Panel
2	<input checked="" type="checkbox"/> Shutdown the device
3	<input checked="" type="checkbox"/> Monitor
4	<input checked="" type="checkbox"/> Monitor_CH01
5	<input checked="" type="checkbox"/> Monitor_CH02
6	<input checked="" type="checkbox"/> Monitor_CH03
7	<input type="checkbox"/> Monitor_CH04

Navigation controls: PageUp, PageDown, and Fn (Enable/Disable Authority).

Buttons: OK, Cancel.

Step – 4 SMART

Work with SMART-functions.

SMART-functions may be assigned to any of 32 channels. You can turn off SMART (None), or activate special modes - automatic face detection (Face) and detection of intrusion into a set zone (Perimeter). Please note that Face mode can be enabled only in one channel and Perimeter mode can be set for not more than two channels.

Startup Wizard

STEP 2 NET
STEP 3 USER
STEP 4 SMART

Intelligent Type	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
None	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Face	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Perimeter	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

☒
Activate when reboot

Save

Previous

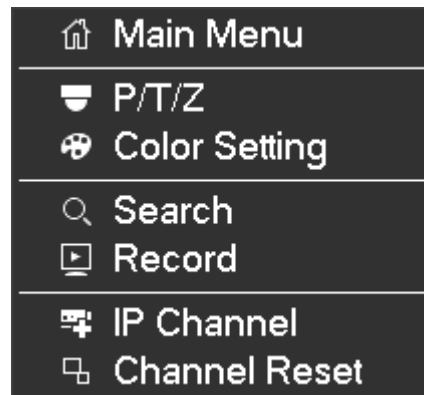
Exit

To exit the Startup Wizard, click Exit.

Note. Only one type of SMART mode can be assigned to the same channel — either Face Detection or Perimeter Intrusion Detection. Activation of both types of SMART-functions on one channel is not available!

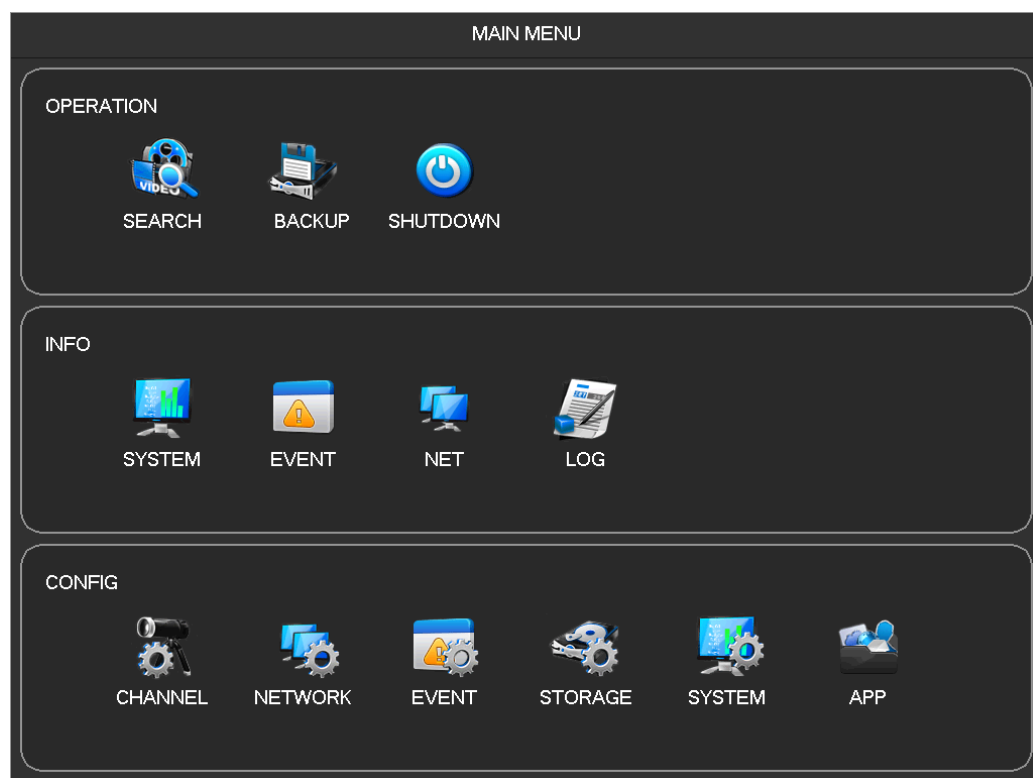
3. Main Menu

To enter the Main Menu, you need to right-click in any part of the split screen. A mini-window for quick access to device modes and functions will appear. Left-click on the "Main Menu".



The "Main Menu" contains three main sections:

- OPERATION (Actions)
- INFO (Information)
- CONFIG (Settings)

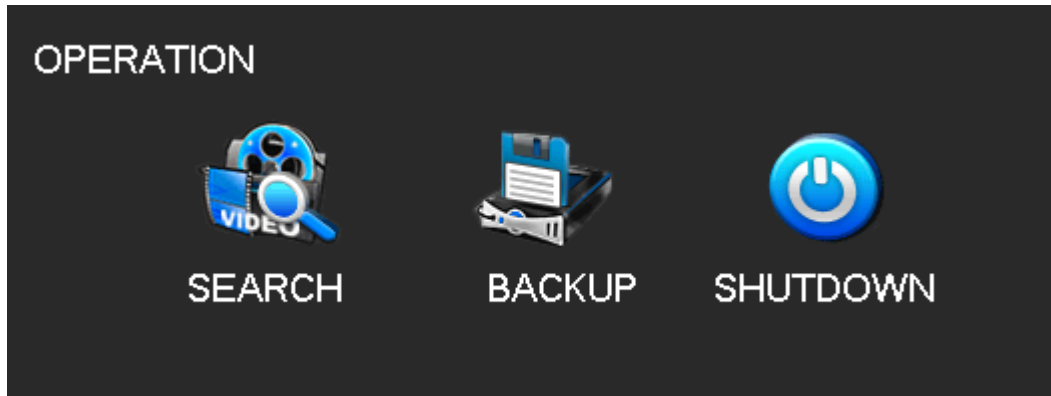


Note. As soon you hover over the "Main Menu" shortcut, information about the tool appears in a drop-down window. To exit the "Main Menu" or its section, just right-click anywhere on the screen.

4. OPERATION

The OPERATION section contains tools:

- SEARCH
- BACKUP
- SHUTDOWN



SEARCH window Interface

The line on top displays the video viewing modes - Normal, Event, Tag, SMART, External, Face.

The central part - split screen.

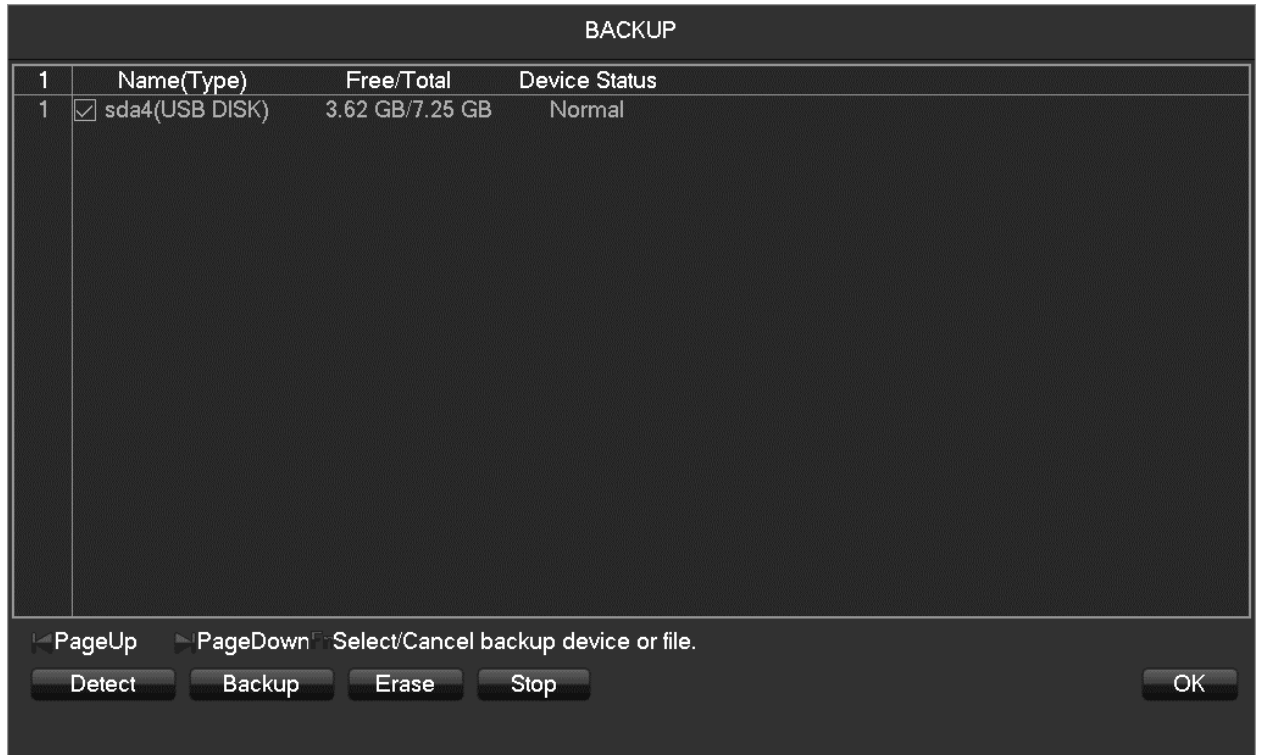
Top right corner - calendar (with archived video records).

Below - timeline of the archived video recording.



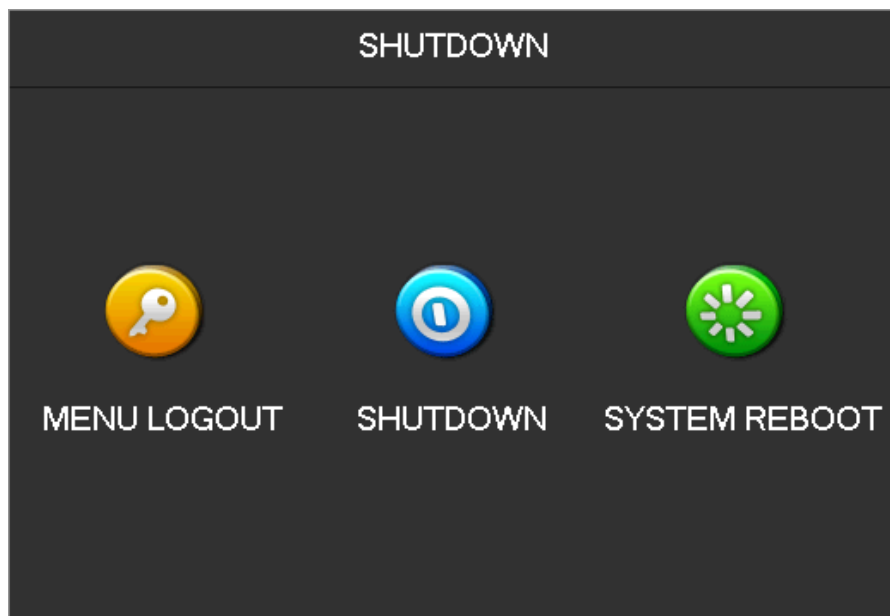
BACKUP tool

The BACKUP tool is assigned to work with video records that have been stored on external drives - USB Flash / HDD / SSD. To find these drives click on the "Detect" button.



SHUTDOWN Tool

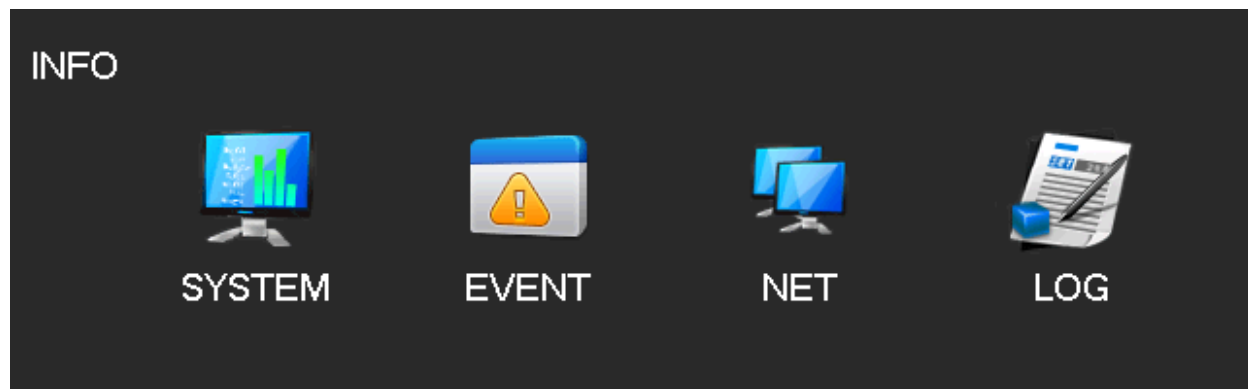
The Shutdown tool allows you to perform one of three actions - exit the "Main Menu" (Menu Logout), turn off the video recorder (Shutdown) or reboot it (System Reboot).



5. INFO Section

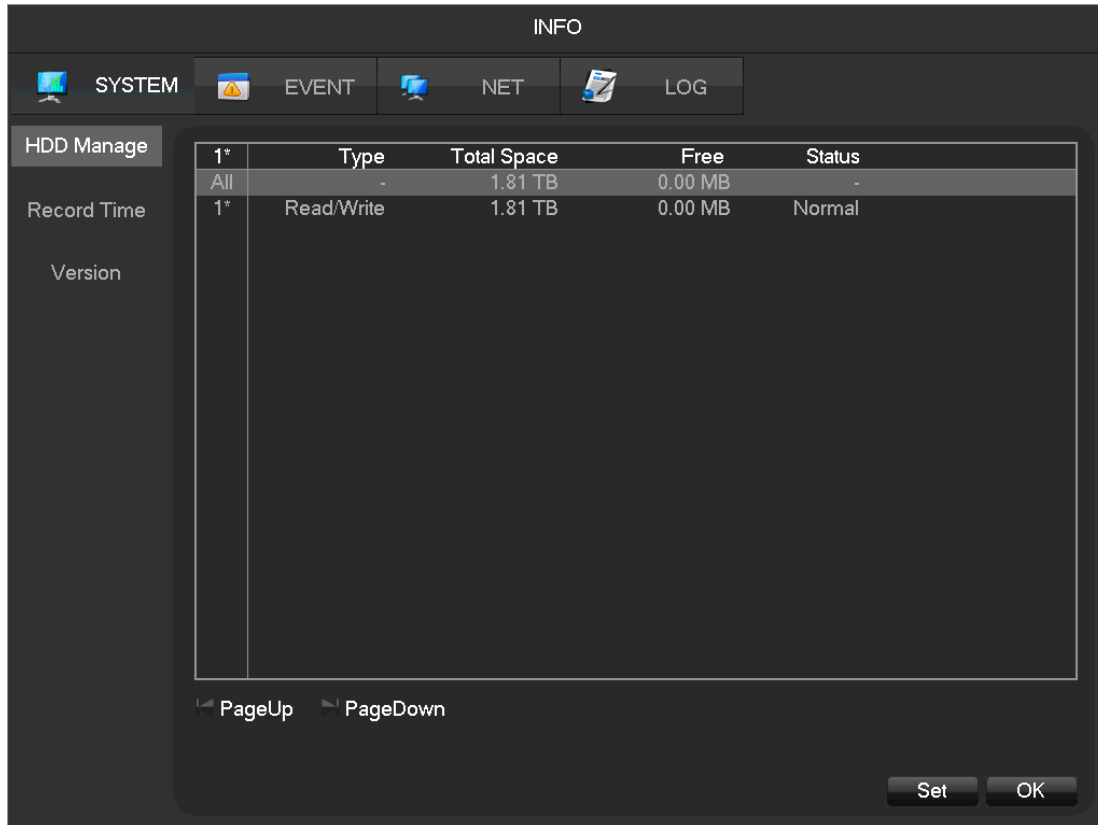
The INFO section (Information) contains the following tools:

- SYSTEM (System Information)
- EVENT
- NET (Network)
- LOG (The event log)



SYSTEM tool





It displays the status of the system and of the HDD / SSD drives, information about the current version of the system.



EVENT tool

The EVENT tool stores information about all incidents - sensors triggering, network conflicts and video recorder failures. This information is presented for each channel for more clarity.

INFO

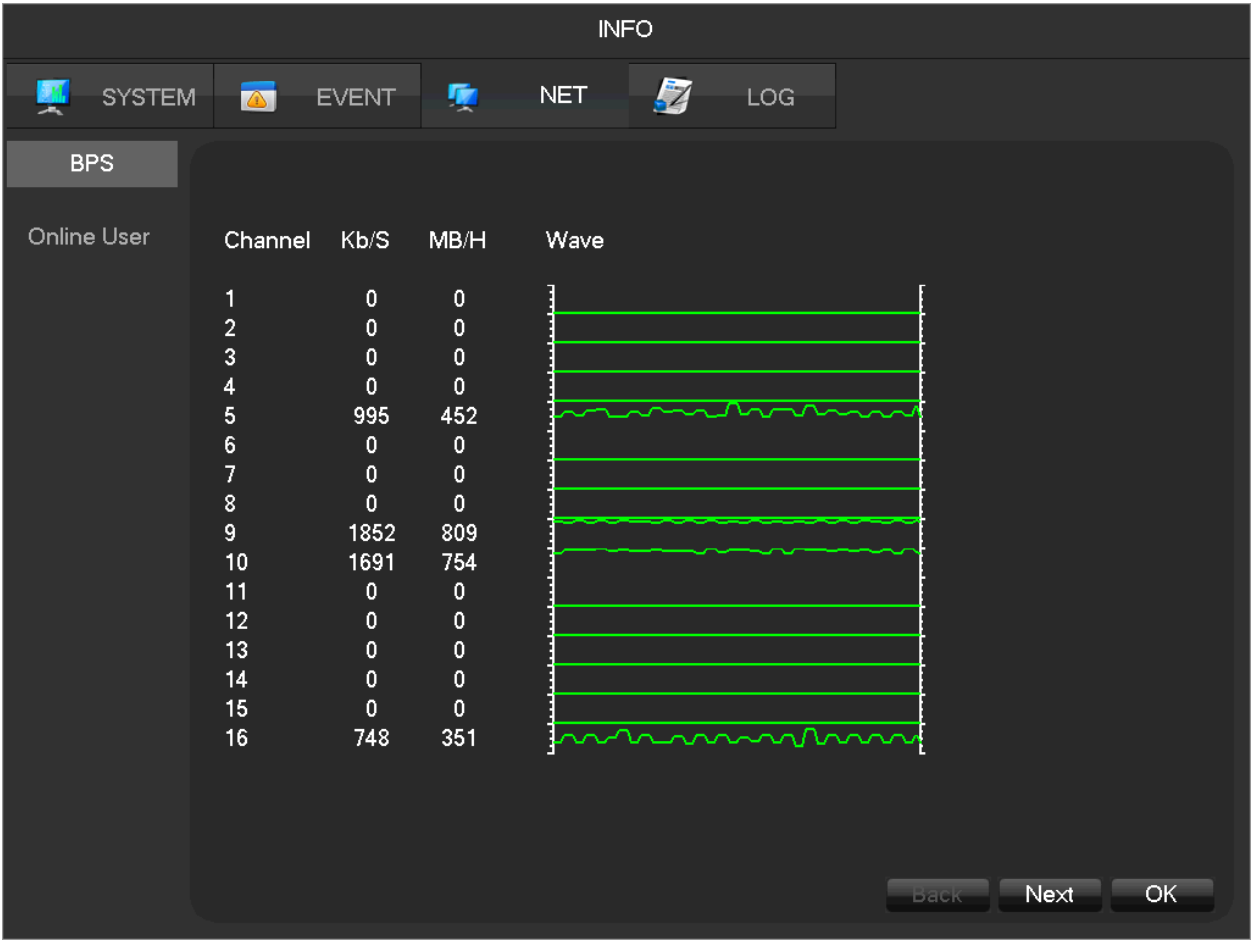
 SYSTEM
 **EVENT**
 NET
 LOG

Alarm Status

Alarm In	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
Video Lost	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
Mask	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
Motion	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
Network	<input type="checkbox"/> <input checked="" type="checkbox"/>															
IP Conflict	<input type="checkbox"/> <input type="checkbox"/>															
	<input type="button" value="←"/> <input type="button" value="→"/>															

NET tool

The network activity is graphically displayed here on each channel from 1 to 32 - a graph of the current traffic indicating the bitrate of the video streams.



LOG tool

All actions of all users (including the Administrator) are displayed in the event log, as well as information on alarms, changes in the device configuration, settings, etc.
To view these events you must set data in the "Type", "Start Time" and "End Time" fields.

INFO

SYSTEM

EVENT

NET

LOG

Log

Type

All

Start Time

2019 - 09 - 13 00 : 00 : 00

End Time

2019 - 09 - 14 00 : 00 : 00

Search

1024	Log Time	Event
867	2019-09-13 16:01:30	<admin>User Logout
868	2019-09-13 16:01:37	Playback [ch5 2019-08-28 11:00:00]
869	2019-09-13 16:01:38	<admin>User Login
870	2019-09-13 16:01:39	<admin>User Login
871	2019-09-13 16:01:39	<admin>User Login
872	2019-09-13 16:01:51	<admin>User Logout
873	2019-09-13 16:01:51	<admin>User Logout
874	2019-09-13 16:01:51	<admin>User Logout
875	2019-09-13 16:01:59	<admin>User Login
876	2019-09-13 16:02:00	<admin>User Login
877	2019-09-13 16:02:00	<admin>User Login
878	2019-09-13 16:02:11	<admin>User Logout
879	2019-09-13 16:02:12	<admin>User Logout
880	2019-09-13 16:02:12	<admin>User Logout
881	2019-09-13 16:02:20	<admin>User Login

PageUp

PageDown

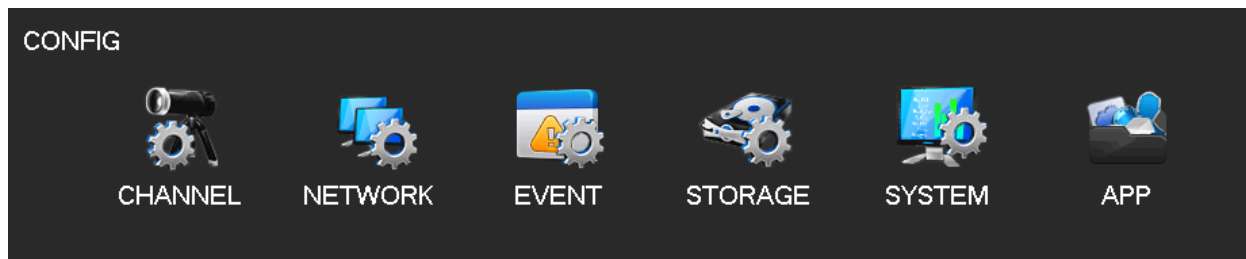
Clear

OK

6. CONFIG Section

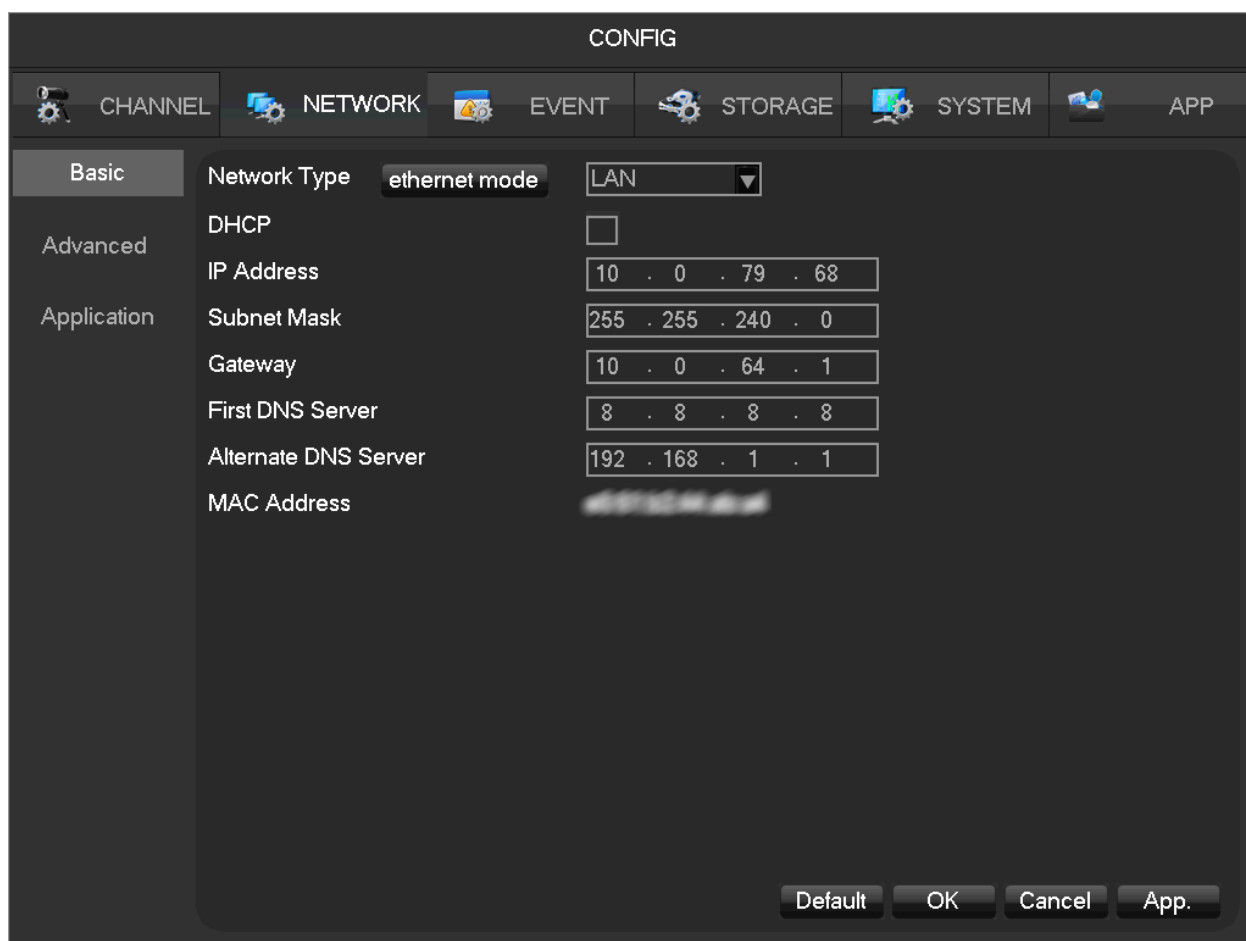
CONFIG section (Settings) contains the following tools:

- CHANNEL
- NETWORK
- EVENT
- STORAGE (HDD / SSD drives)
- SYSTEM
- APP (Additional Features)



CHANNEL tool

CHANNEL tool is used to check and change the channel parameters - channel name, type, protocol, video coding, SMART function management, operation mode, etc.



NETWORK Tool

NETWORK tool is assigned to configure the network. It contains basic and advanced parameters settings.

CONFIG

CHANNEL
NETWORK
EVENT
STORAGE
SYSTEM
APP

IP Channel

Basic

Encode

Snapshot

P/T/Z

Detect

Smart

Mode Switch

Net

ID	Add/Del	Status	IP/DoMain	Port	WebPort	Protocol	Edit	Advance
01	X	⊗	10.0.79.245	3000	80	ONVIF	✎	✎
02	X	⊗	10.0.79.66	8899	---	ONVIF	✎	✎
03	X	⊗	10.0.79.67	8899	80	ONVIF	✎	✎
04	X	⊗	10.0.79.126	37777	80	TYPE2	✎	✎
05	X	⊙	10.0.79.205	8899	80	ONVIF	✎	✎
06	X	⊗	10.0.79.201	80	80	ONVIF	✎	✎
07	X	⊗	10.0.79.202	80	80	ONVIF	✎	✎
08	X	⊗	10.0.79.203	80	80	ONVIF	✎	✎
09	X	⊙	192.168.1.81	8899	80	ONVIF	✎	✎
10	X	⊙	192.168.1.82	8899	80	ONVIF	✎	✎
11	X	⊗	10.0.79.79	80	80	ONVIF	✎	✎
12	X	⊗	10.0.79.134	80	80	ONVIF	✎	✎
13	X	⊗	10.0.79.204	80	80	ONVIF	✎	✎
14	X	⊗	46.33.255.107	34569	80	ONVIF	✎	✎
15	X	⊗	10.0.79.12	34567	80	TYPE5	✎	✎
16	X	⊙	10.0.79.65	2000	80	ONVIF	✎	✎
17	X	⊗	10.0.79.244	80	80	ONVIF	✎	✎
18	X	⊗	10.0.79.13	34567	80	TYPE5	✎	✎

Filter
Search
Add
Delete
Ping
Status
Open UPnP

EVENT tool

EVENT tool is assigned for controlling alarm inputs / outputs, as well as for setting up reactions to alarm signals - whether to take a snapshot or to send an e-mail or to upload to cloud storage, etc.

CONFIG

CHANNEL NETWORK **EVENT** STORAGE SYSTEM APP

Alarm Input Alarm Input Channel No. 1

Alarm Output Enable ☒

Type Normal Open

Abnormality Process [Setting](#)

Linkage Config [Setting](#)

Preferences Start Copy Default OK Cancel App.

CONFIG

CHANNEL NETWORK **EVENT** STORAGE SYSTEM APP

Alarm Input Abnormal Type ☐ Disk No Space Less 20 %

Alarm Output Alarm Out ☐ [Setting](#)

Record Channel ☐ [Setting](#)

Abnormality Snapshot ☐ [Setting](#)

Send Email ☐ [Setting](#)

Upload Cloud ☐ [Setting](#)

Show Message ☐

Buzzer ☐ 1 Sec.

Default OK Cancel App.

STORAGE tool is intended to manage HDD / SSD storage devices, setting the recording mode and recording schedule (by days of the week).

The image shows a configuration menu for a security camera system. At the top, there's a 'CONFIG' title. Below it is a horizontal navigation bar with six tabs: 'CHANNEL', 'NETWORK', 'EVENT', 'STORAGE' (which is highlighted), 'SYSTEM', and 'APP'. On the left side, there's a vertical sidebar with 'HDD Manage' and 'Basic' (which is highlighted). The main content area displays various settings for the 'STORAGE' tab. These include: 'Record Mode' with a 'Setting' button; 'Record Overlay' set to '0 Day'; 'Record Package' set to '60 Minute'; 'HDD Full' set to 'Overlay' with a dropdown arrow; 'Channel' set to '1 - NET' with a dropdown arrow; 'Record Redundancy' with an unchecked checkbox; and 'Pre-recording' set to '4 Second'. At the bottom of the screen, there are five buttons: 'Copy', 'Default', 'OK', 'Cancel', and 'App.'.

CONFIG

CHANNEL
 NETWORK
 EVENT
 STORAGE
 SYSTEM
 APP

HDD Manage

Basic

Record Plan

Channel

1 - NET ▼

	00	06	12	18	24
Sun	<div style="height: 10px; background-color: green;"></div>				
Mon	<div style="height: 10px; background-color: green;"></div>				
Tue	<div style="height: 10px; background-color: green;"></div>				
Wed	<div style="height: 10px; background-color: green;"></div>				
Thu	<div style="height: 10px; background-color: green;"></div>				
Fri	<div style="height: 10px; background-color: green;"></div>				
Sat	<div style="height: 10px; background-color: green;"></div>				

■ Normal
■ MD
■ Alarm

Setting

Setting

Setting

Setting

Setting

Setting

Setting

Copy
Default
OK
Cancel
App.

SYSTEM tool

SYSTEM tool includes the basic system settings (setting time, date, language, etc.), user interface themes, display and screen resolution selection, working with tours, automatic restart scheduler, single user and user group accounts, COM port settings (RS232), etc.

CONFIG

CHANNEL
NETWORK
EVENT
STORAGE
SYSTEM
APP

Basic	System Time	2019 - 09 - 13 16 : 16 : 56
GUI	DST	<input type="checkbox"/> Setting
Display Output	Date Format	YYYY MM DD ▼
	Date Separator	- ▼
Tour	Time Format	24-HOUR ▼
	Time Zone	GMT+08:00 ▼
Maintain	Language	ENGLISH ▼
Account	Auto Logout	10 min.
Default	DVR No.	8
	Video Standard	PAL ▼
Upgrade	Startup Wizard	<input checked="" type="checkbox"/>
RS232	Device Name	NVR
	Channel Mode	Set
Toolbar		

Default
OK
Cancel
App.

APP Tool

APP tool is designed to work with additional features - external services, systems, mail services, cloud storages, for Dynamic DNS configuration, etc.

CONFIG

CHANNEL

NETWORK

EVENT

STORAGE

SYSTEM

APP

DDNS

Email

P2P

Cloud Storage

Push

SNMP

SMTP Server

MailServer

Port

25

User Name

Password

From

Encryption

None

Title

DVR ALERT

Receiver

Receiver

Receiver

Event Interval

0

Sec.

Enable

Test

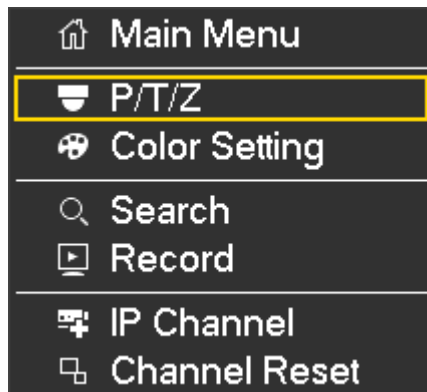
OK

Cancel

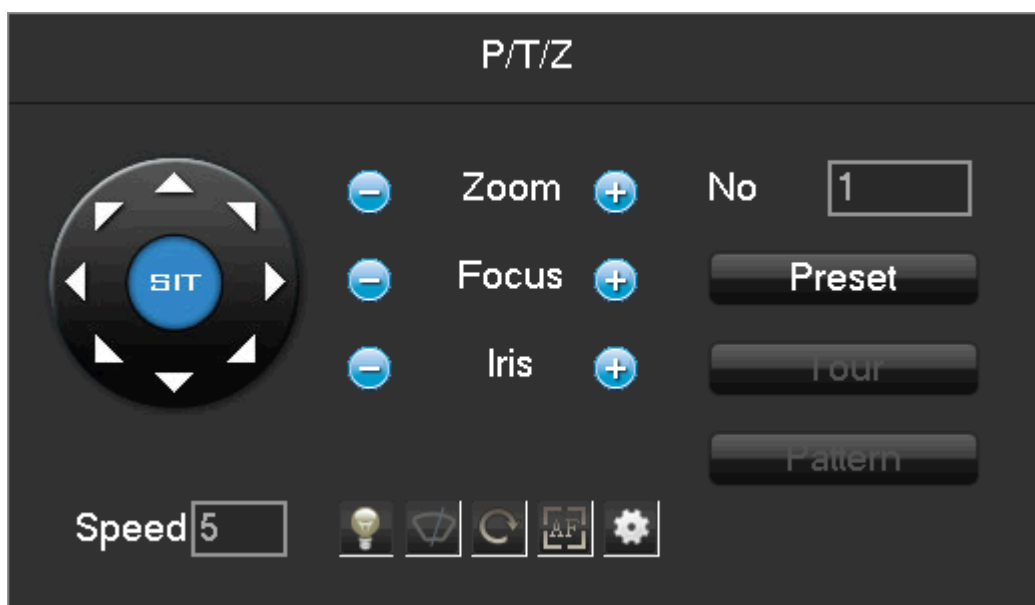
App.

7. PTZ mode

PTZ CCTV camera remote control mode. To enter the PTZ mode you need to move the mouse cursor over the active camera window on the split screen and right-click there. Then select the PTZ line in the shortcut list. After that the camera control panel will appear.

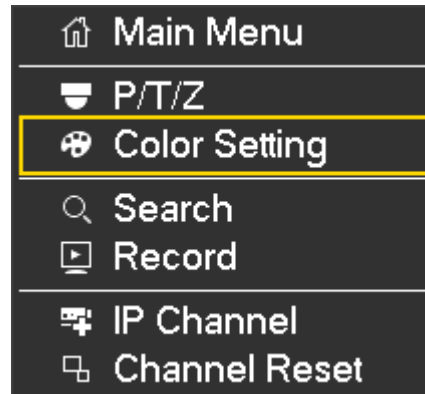


There is a joystick to rotate the camera on the PTZ CCTV camera control panel, control buttons for Zoom, Focus, Iris (resizing, focusing and iris opening) and other elements.



8. Color Setting Mode

This remote control mode of the CCTV camera settings includes settings of Brightness / Contrast / Shade / Saturation / Sharpness. To enter the mode, you need to right-click on the window of the active CCTV camera on the split screen. Then select the line “Color Setting” in the context menu bar.



Then a panel of the CCTV camera display settings will appear.

Color Setting

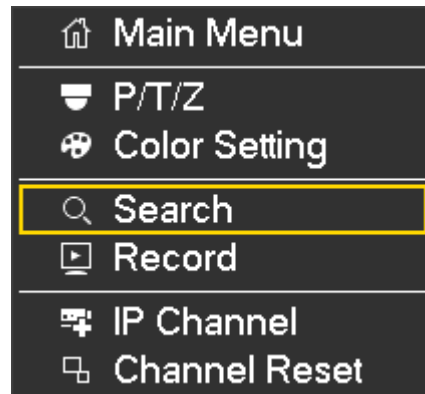
Period	<input checked="" type="checkbox"/>	00 : 00 - 24 : 00	<input type="checkbox"/>	00 : 00 - 24 : 00
Hue		<div style="background: linear-gradient(to right, #ccc, #333); width: 100px; height: 10px; position: relative;"><div style="position: absolute; right: 0; top: -5px;">0</div></div>		<div style="background: linear-gradient(to right, #ccc, #333); width: 100px; height: 10px; position: relative;"><div style="position: absolute; right: 0; top: -5px;">50</div></div>
Brightness		<div style="background: linear-gradient(to right, #ccc, #333); width: 100px; height: 10px; position: relative;"><div style="position: absolute; right: 0; top: -5px;">49</div></div>		<div style="background: linear-gradient(to right, #ccc, #333); width: 100px; height: 10px; position: relative;"><div style="position: absolute; right: 0; top: -5px;">50</div></div>
Contrast		<div style="background: linear-gradient(to right, #ccc, #333); width: 100px; height: 10px; position: relative;"><div style="position: absolute; right: 0; top: -5px;">49</div></div>		<div style="background: linear-gradient(to right, #ccc, #333); width: 100px; height: 10px; position: relative;"><div style="position: absolute; right: 0; top: -5px;">40</div></div>
Saturation		<div style="background: linear-gradient(to right, #ccc, #333); width: 100px; height: 10px; position: relative;"><div style="position: absolute; right: 0; top: -5px;">49</div></div>		<div style="background: linear-gradient(to right, #ccc, #333); width: 100px; height: 10px; position: relative;"><div style="position: absolute; right: 0; top: -5px;">50</div></div>
Sharpness		<div style="background: linear-gradient(to right, #ccc, #333); width: 100px; height: 10px; position: relative;"><div style="position: absolute; right: 0; top: -5px;">47</div></div>		<div style="background: linear-gradient(to right, #ccc, #333); width: 100px; height: 10px; position: relative;"><div style="position: absolute; right: 0; top: -5px;">14</div></div>

Default
OK
Cancel

9. Search Mode

This mode is for searching videos in the archive and viewing records.

To enter the mode, you need to right-click on the window of the active CCTV camera on the split screen. Then select the line "Search" in the context menu bar.

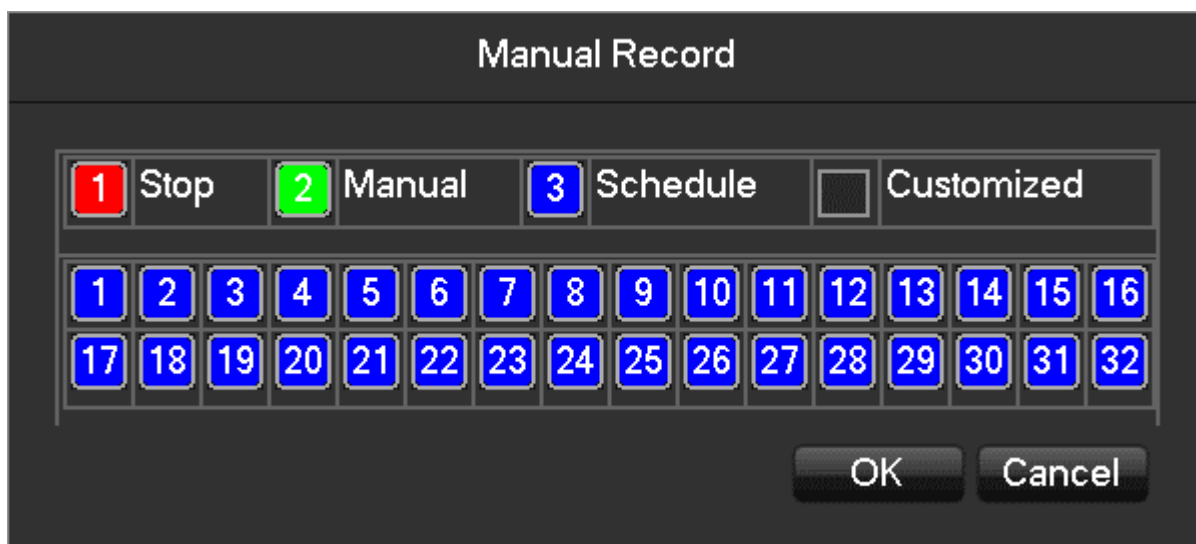
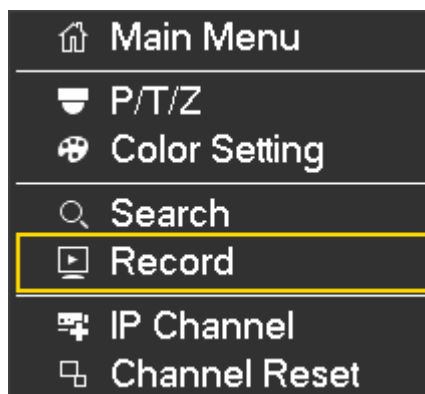


The interface of the "Search" module is described on page 10 of this manual.



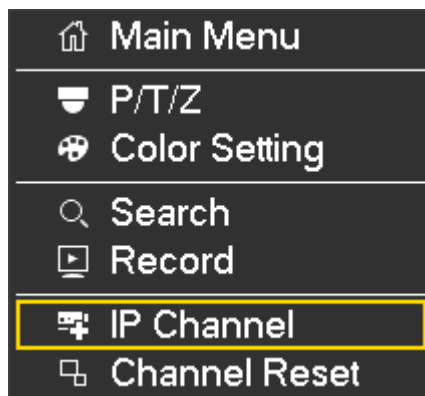
10. Record mode

This mode is to select a recording mode for each channel. To enter into this mode, you need to right-click on the window of the active CCTV camera on the split screen. Then select the line “Record” in the context menu bar.



11. IP Channel Mode

This is IP channels setting mode. To enter the mode, you need to right-click on the window of the active CCTV camera on the split screen. Then select the line "IP Channel" in the context menu bar.



CONFIG

CHANNEL NETWORK EVENT STORAGE SYSTEM APP

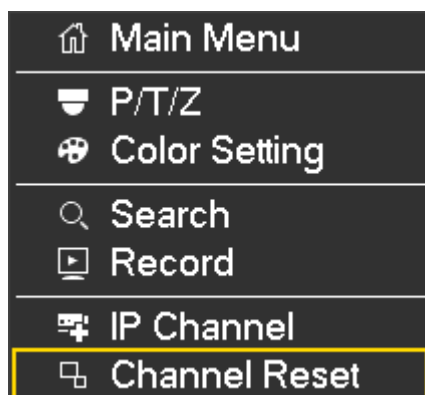
IP Channel

Net	ID	Add/Del	Status	IP/DoMain	Port	WebPort	Protocol	Edit	Advance
Basic	01	X	⊗	10.0.79.245	3000	80	ONVIF	✎	⚙
	02	X	⊗	10.0.79.66	8899	---	ONVIF	✎	⚙
Encode	03	X	⊗	10.0.79.67	8899	80	ONVIF	✎	⚙
	04	X	⊗	10.0.79.126	37777	80	TYPE2	✎	⚙
Snapshot	05	X	⊙	10.0.79.205	8899	80	ONVIF	✎	⚙
	06	X	⊗	10.0.79.201	80	80	ONVIF	✎	⚙
P/T/Z	07	X	⊗	10.0.79.202	80	80	ONVIF	✎	⚙
	08	X	⊗	10.0.79.203	80	80	ONVIF	✎	⚙
Detect	09	X	⊙	192.168.1.81	8899	80	ONVIF	✎	⚙
	10	X	⊗	192.168.1.82	8899	80	ONVIF	✎	⚙
Smart	11	X	⊗	10.0.79.79	80	80	ONVIF	✎	⚙
	12	X	⊗	10.0.79.134	80	80	ONVIF	✎	⚙
Mode Switch	13	X	⊗	10.0.79.204	80	80	ONVIF	✎	⚙
	14	X	⊗	46.33.255.107	34569	80	ONVIF	✎	⚙
	15	X	⊗	10.0.79.12	34567	80	TYPE5	✎	⚙
	16	X	⊙	10.0.79.65	2000	80	ONVIF	✎	⚙
	17	X	⊗	10.0.79.244	80	80	ONVIF	✎	⚙
	18	X	⊗	10.0.79.13	34567	80	TYPE5	✎	⚙

Filter ... Search Add Delete Ping Status Open UPnP

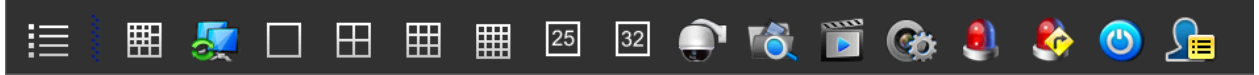
12. Channel Reset Mode

It is an active window reset mode. To enter the mode, you need to right-click on the window of the active CCTV camera on the split screen. Then select the line “Channel Reset” in the context menu bar.



13. Bottom toolbar

This toolbar appears when you hover over the bottom of the screen. It serves for quick access to some settings and modes of the video recorder.



The panel contains the following elements that activate certain modes and settings (from left to right):

- 1 - Main menu (see page 7)
- 2 - Split Men
- 3 - Screen selection from 4 to 9 - split screen view (1, 4, 9, 16, 25, 32 windows)
- 10 - PTZ mode
- 11 - Search Mode
- 12 - Record Mode
- 13 - IP channel setting mode
- 14 - Alarm settings (see page 12, the EVENT tool)
- 15 - Setting the output signals (types of alarms)
- 16 - Device control panel activation (see page 9, SHUTDOWN tool)
- 17 - "List of events" panel activation. Appears at the right of the working window. Another click on this icon closes this panel.

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