

Item	Note
	the video brightness if the value is high. But the video noise may become too clear.
White level	It is to enhance video effect.
Color mode	<ul style="list-style-type: none"> <li>● It includes several modes such as standard, color, bright, gentle. Select a color mode, the sharpness, brightness, contrast and etc can automatically switch to corresponding setup.</li> <li>● Customized: It is to set four color modes. Check all to set video sharpness, hue, brightness, contrast. Click OK to complete the customized setup.</li> </ul>
EQ (Image equalization)	Click reset button, you can restore saturation value to the default setup.
Image position (For analog channel only)	It is to adjust the image position on the screen. The number here refers to the pixel. The default pixel is 16.
Customized	Click it to set customized setup.

#### 4.5.6 Search

Please refer to chapter 4.9.1 for detailed information.

#### 4.5.7 Manual Record

Please refer to chapter 4.11.4.3.1 for detailed information.

#### 4.5.8 Alarm Output

Please refer to chapter 4.11.3.4 for detailed information.

#### 4.5.9 Remote Device

Please note it is for digital channel only.

Please refer to chapter 4.11.1.1 for detailed information.

#### 4.5.10 Video Matrix

Please refer to chapter 4.11.5.3 for detailed information.

#### 4.5.11 Main menu

Please refer to chapter 4.8 for detailed information.

### 4.6 Navigation Bar

You need to go to the Main menu->Setting->System->General to enable navigation bar function; otherwise you can not see the following interface.

The navigation bar is shown as below. See Figure 4-32.

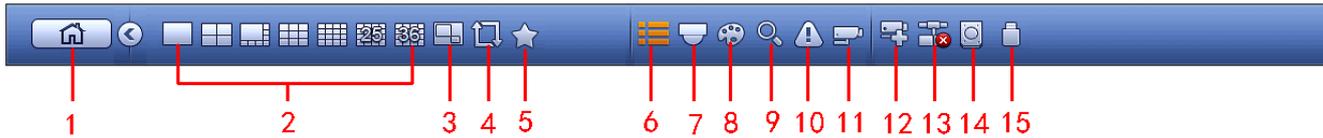


Figure 4-32

#### 4.6.1 Main Menu

Click button  to go to the main menu interface.

#### 4.6.2 Output Screen

Select corresponding window-split mode and output channels.

#### 4.6.3 PIP

Go to the 1-winode mode, click , you can see the video on the large window and the video from the next channel is the default video on the small window. If you have set PIP

function, you can click  to view the last edited PIP video.

#### 4.6.4 Favorites

Click , system pops up the following interface. See Figure 4-33. Click one item, you can view saved favorite channel split mode and channel number. Please note, right now the favorite scheme names after the window split mode.



Figure 4-33

In Figure 4-33, click Add to favorites; you can see the following interface. See Figure 4-34 . Here you can input customized favorites name. System max supports 31-character. Click OK button, you can save current favorites name.

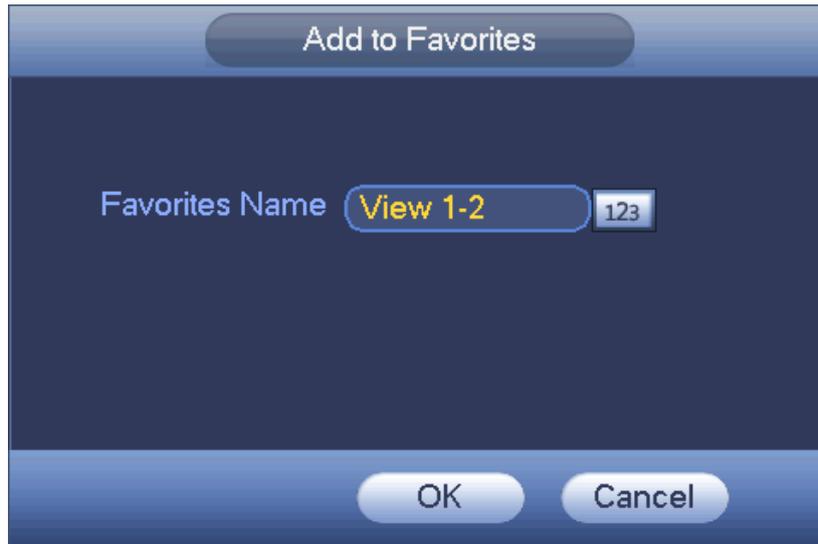


Figure 4-34

In Figure 4-33, click Edit favorites; you can see an interface shown as in Figure 4-35. Check the corresponding box and then select Delete, you can remove specified item(s).



Figure 4-35

Double click a name; you can change its name. See Figure 4-36. Input a new name and then click OK button.



Figure 4-36

#### 4.6.5 Channel Tree

It is to set channel setup. The interface is shown as below. See Figure 4-37.



Figure 4-37

The one level includes 16 channels. See Figure 4-38.

You can left click to select a channel on the tree and then drag it to the preview window on the left pane. Once the channel is on the preview window, the channel number on the channel tree becomes grey and it is null now (can not be selected).

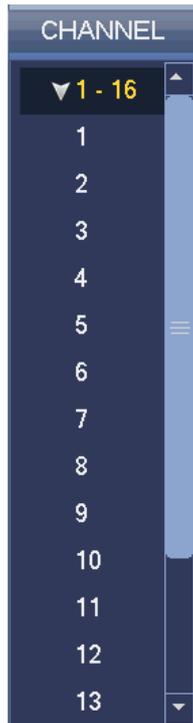


Figure 4-38

#### 4.6.6 Tour

Click button  to enable tour, the icon becomes , you can see the tour is in process.

#### 4.6.7 PTZ

Click , system goes to the PTZ control interface. Please refer to chapter 4.5.3.

#### 4.6.8 Color

Click button , system goes to the color interface. Please refer to chapter 4.5.5.

#### 4.6.9 Search

Click button , system goes to search interface. Please refer to chapter 4.9.1

#### 4.6.10 Alarm Status

Click button , system goes to alarm status interface. It is to view device status and channel status. Please refer to chapter 4.10.2.

#### 4.6.11 Channel Info

Click button , system goes to the channel information setup interface. It is to view information of the corresponding channel. See Figure 4-39.

Channel	Motion	Video Loss	Tampering	Record Status	Record Mode	Resolution	Frame Rate	Bit Rate(K)
1	●	⚠	●	▶	Manual	960*576	25	95
2	●	⚠	●	▶	Regular	960*576	25	23
3	●	⚠	●	▶	Regular	960*576	25	95
4	●	⚠	●	▶	Regular	960*576	25	69
5	●	⚠	●	▶	Regular	960*576	25	23
6	●	⚠	●	▶	Regular	960*576	25	70
7	●	⚠	●	▶	Regular	960*576	25	68
8	●	⚠	●	▶	Regular	960*576	25	70
9	●	⚠	●	▶	Regular	960*576	25	70
10	●	⚠	●	▶	Regular	960*576	25	120
11	●	⚠	●	▶	Regular	960*576	25	69
12	●	⚠	●	▶	Regular	960*576	25	71
13	●	⚠	●	▶	Regular	960*576	25	71
14	●	⚠	●	▶	Regular	960*576	25	70
15	●	⚠	●	▶	Regular	960*576	25	70
16	●	⚠	●	▶	Regular	960*576	25	71

Figure 4-39

#### 4.6.12 Remote Device

Click , system goes to an interface for you to view remote device information. Please refer to chapter 4.11.1.1.

#### 4.6.13 Network

Click , system goes to the network interface. It is to set network IP address, default gateway and etc. Please refer to chapter 4.11.2.

#### 4.6.14 HDD Manager

Click , system goes to the HDD manager interface. It is to view and manage HDD information. Please refer to chapter 4.11.4.2.

#### 4.6.15 USB Manager

Click , system goes to the USB Manager interface. It is to view USB information, backup and update. Please refer to chapter 4.9.2, chapter 4.10.4, chapter 4.11.5.10, and chapter 4.11.5.12 for detailed information.

### 4.7 USB Device Auto Pop-up

After you inserted the USB device, system can auto detect it and pop up the following dialogue box. It allows you to conveniently backup file, log, configuration or update system. See Figure 4-40. Please refer to chapter 4.9.2, chapter 4.10.4, chapter 4.11.5.10, and chapter 4.11.5.12 for detailed information.