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1 Network Config

1.1 Network Connection

1.2 Log in WEB Interface

Step 1

Open IE browser and input IP address of network speed dome in the address bar, then press "Enter". It will display the interface shown in Figure 1-1.

User can use the corresponding tour on the right of the window, please refer to 3.3.2.2 Tour for more details about tour setting.

2.1.3 System Menu

Click each

2.2.2.3 **Playback File**

In calendar, the date with blue shading

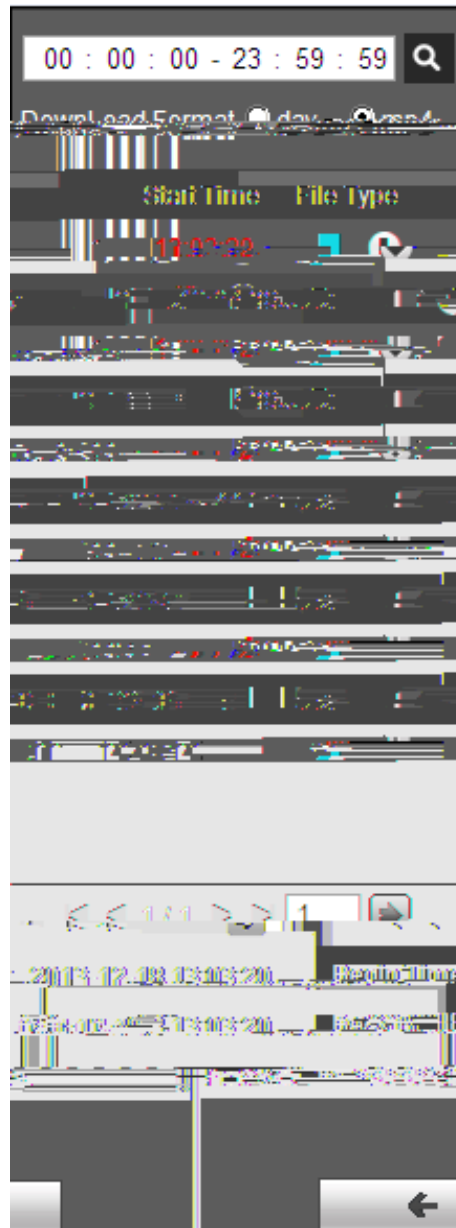


Figure 2-20

Parameter	Function
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Step 7

Click **Save** button to edit file in the path of **Playba 10.56 T.Jc**

3 Setup

You need to set the camera, video and audio conditions of the network intelligent speed dome in order

Parameter	Note
Zoom, focus, iris	Click  and the corresponding value becomes bigger, click  and the corresponding value becomes smaller.
Speed	It is used to operate speed, the bigger the step is, the faster the speed becomes. The speed is valid to PTZ direction control, zoom, focus and iris adjustment.

Note:

- The function is depended on the product.
-

Step 2

Configure each parameter info according to the actual needs; see the following sheet for more details.

Parameter	Note
Brightness	It is to set the overall brightness of image, the bigger the value is, the brighter the image becomes. The value ranges from 0 to 100.
Contrast	It is to set the image >setrar ihe ig he aluim ihe ig h

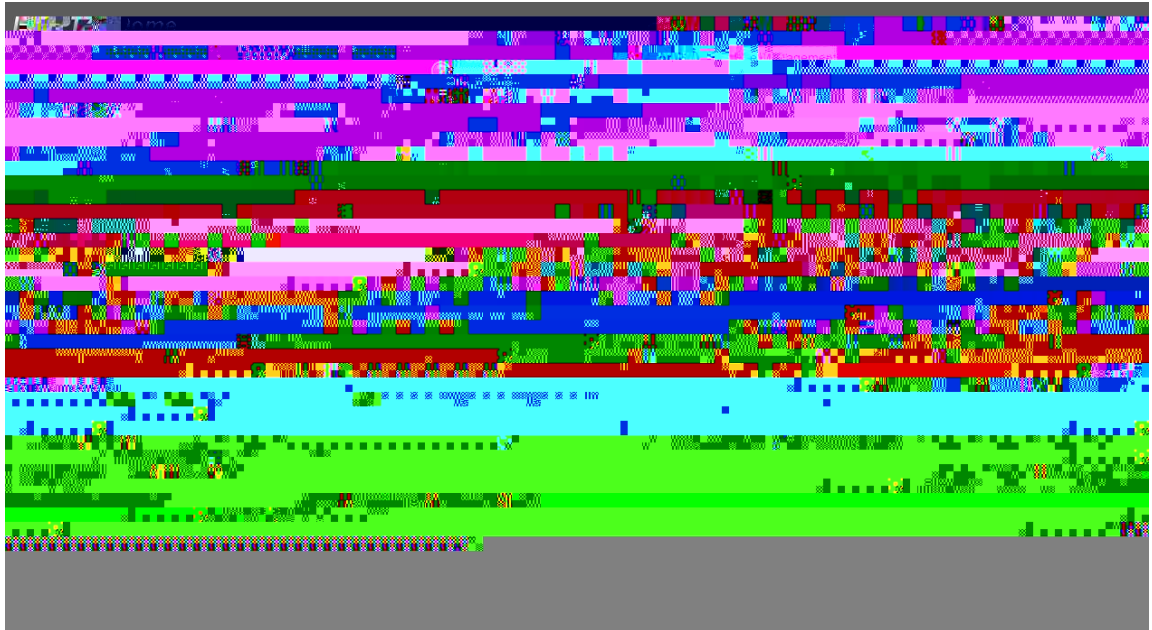


Figure 3-3

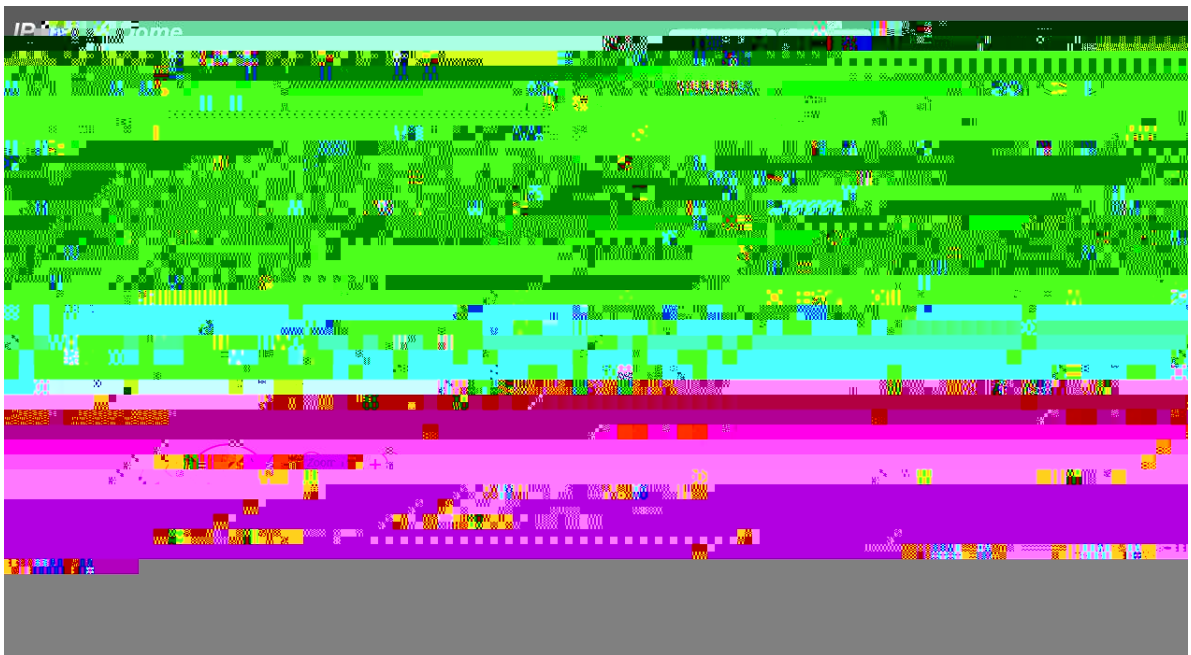


Figure 3

Parameter	Note
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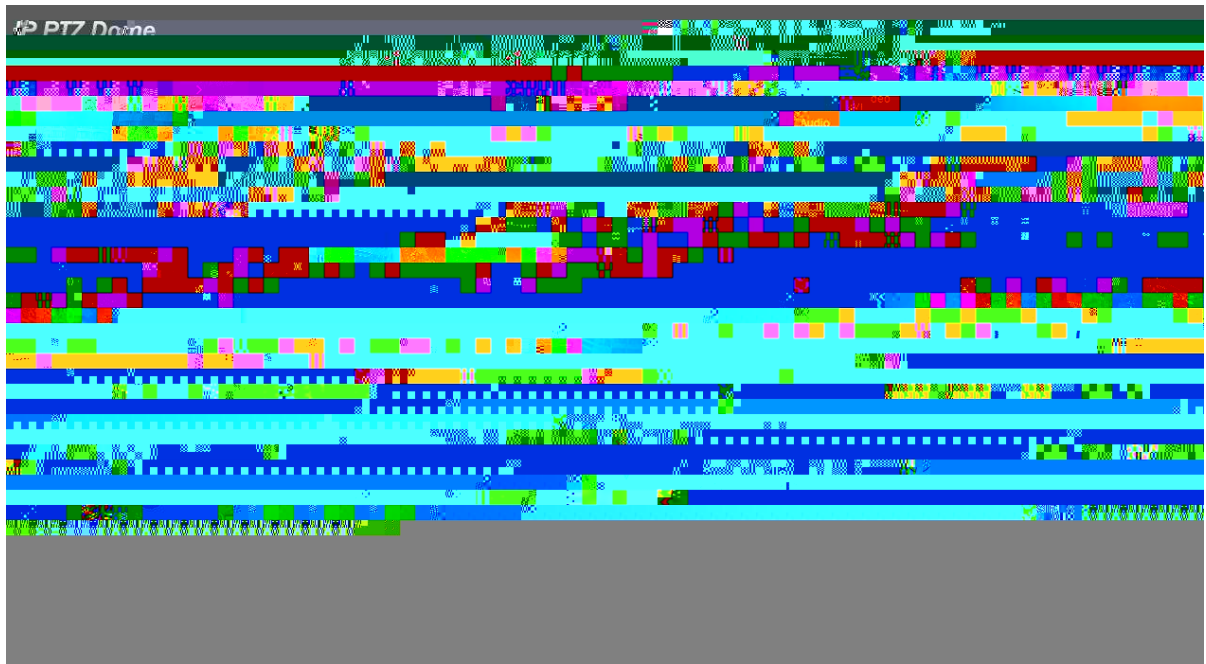


Figure 3-8

Step 2
Select ñ

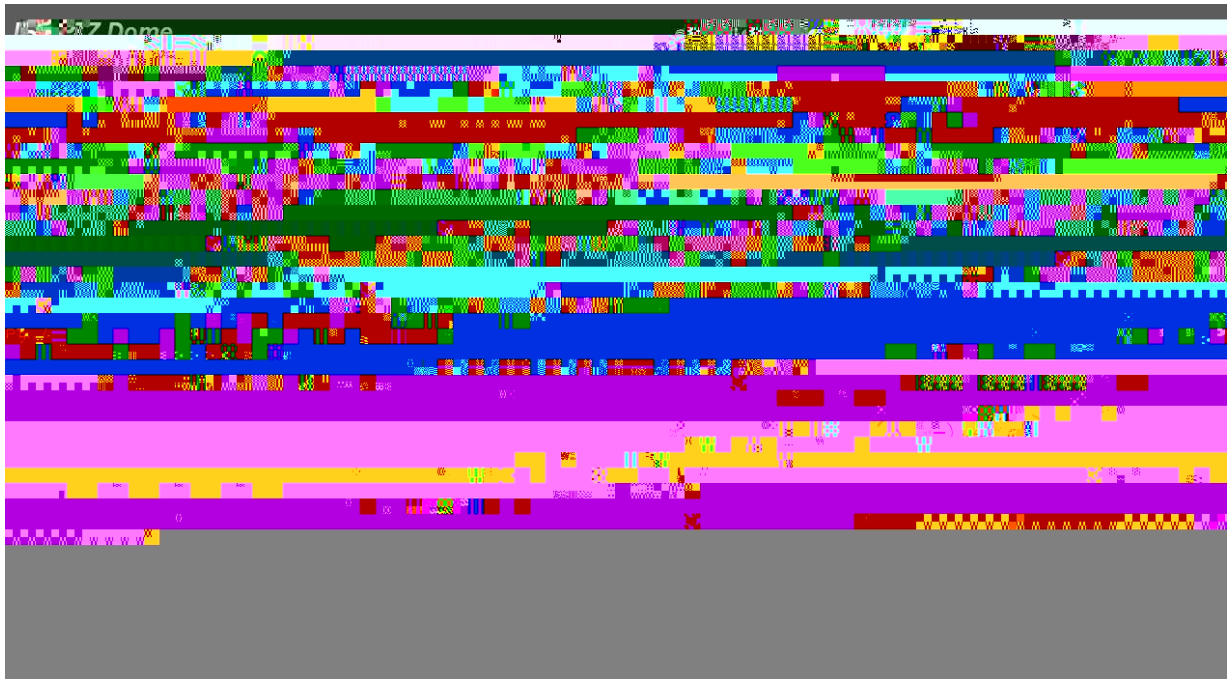


Figure 3-9

Step 2

Configure each parameter info according to the actual needs; refer to the following sheet for more details.

Parameter

Step 3
Click ñ

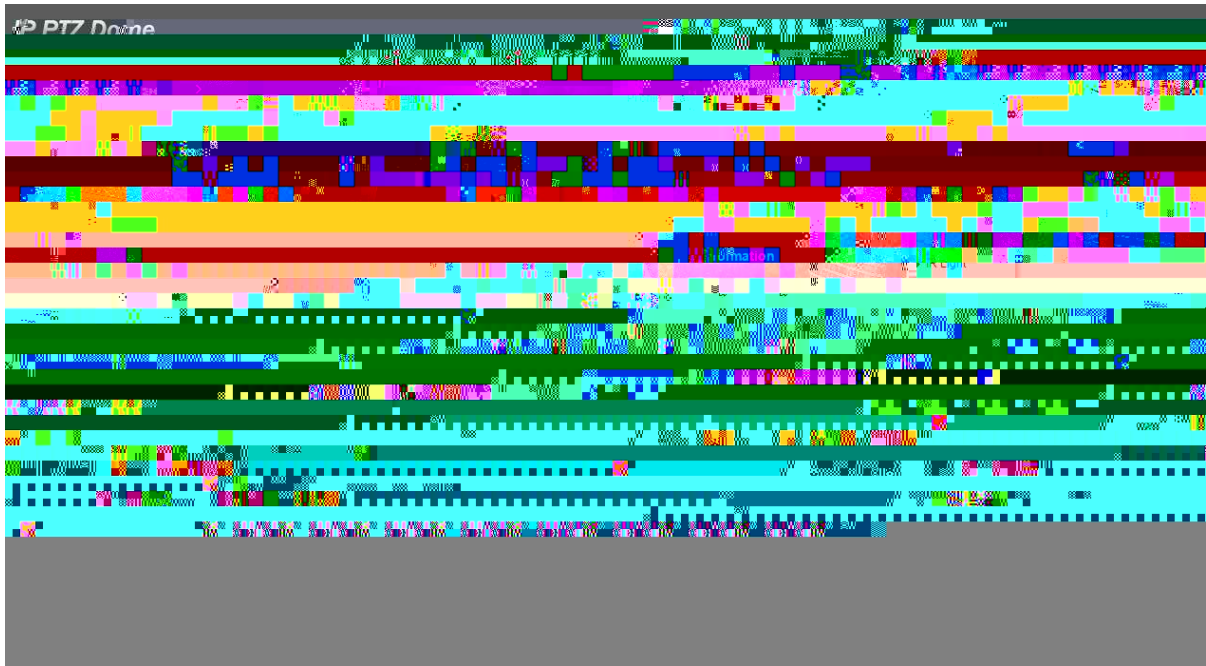


Figure 3-12

Step 2

Configure each parameter info according to the actual needs, please refer to the following sheet for

Figure 3-13

,



Figure 3-16

Note:

Different bit stream may be

3.1.2.2 **Snapshot**

The snapshot interface is shown as in Figure 3-17.

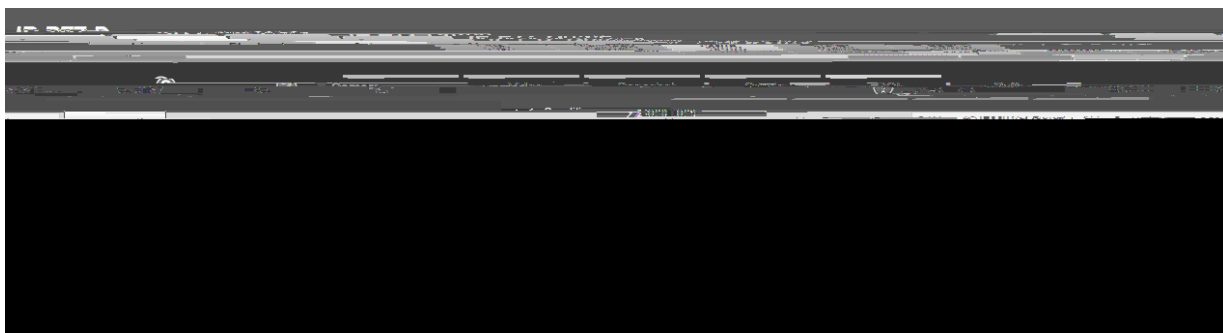


Figure 3-27

Step 2
Set the

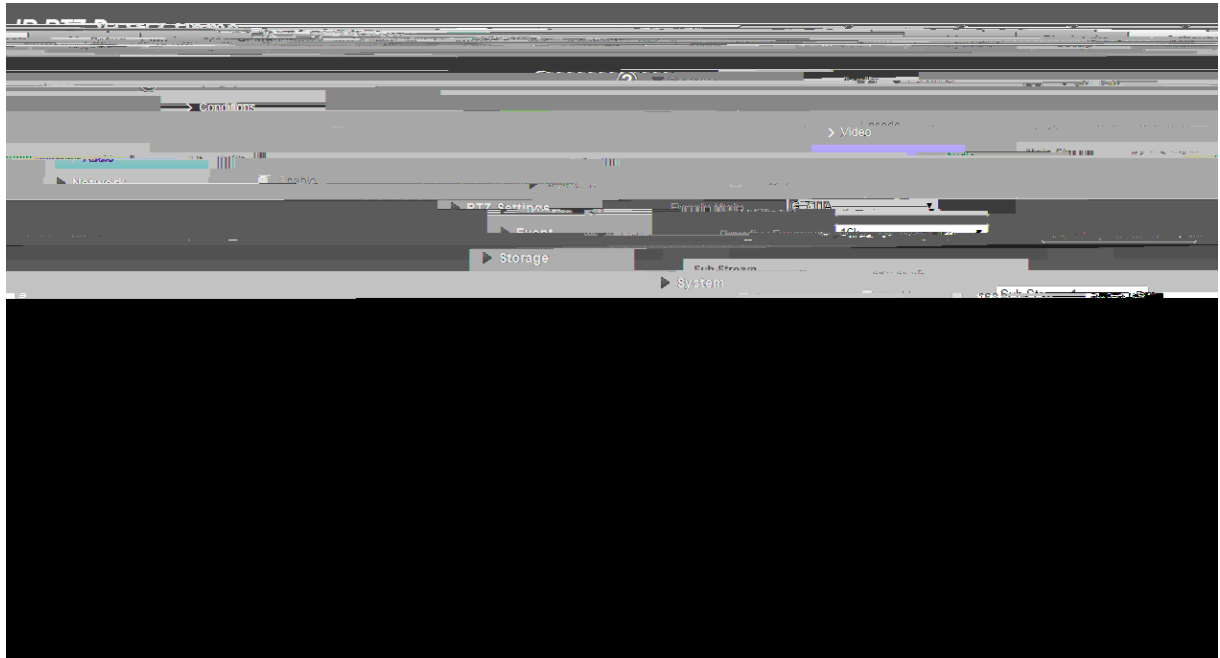


Figure 3-28

Step 2

Please configure info of meter 2EMC /P

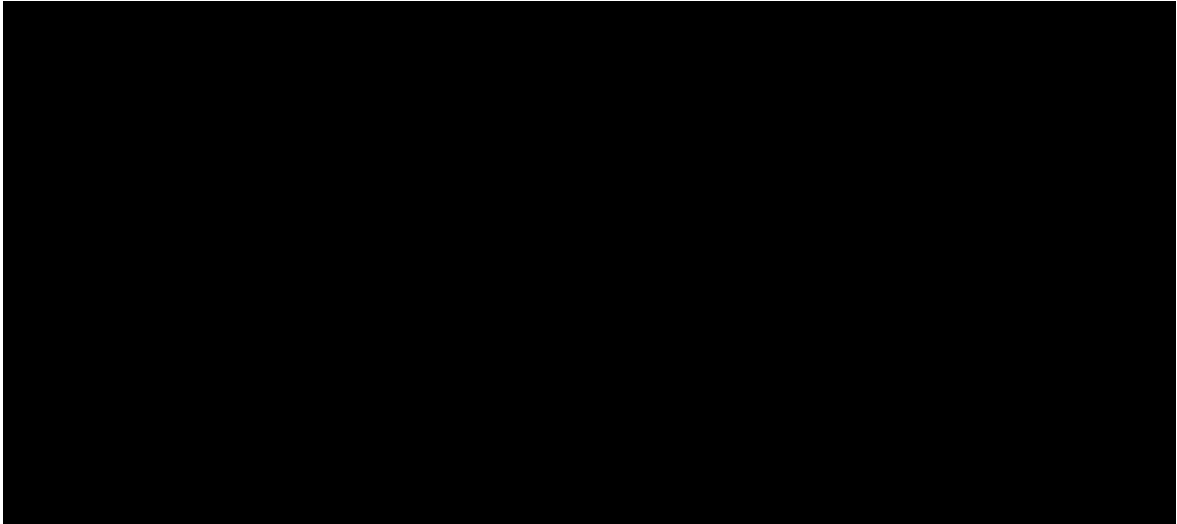


Figure 3-29

Step 2

Configure TCP/IP parameter, refer to the following sheet.

Parameter

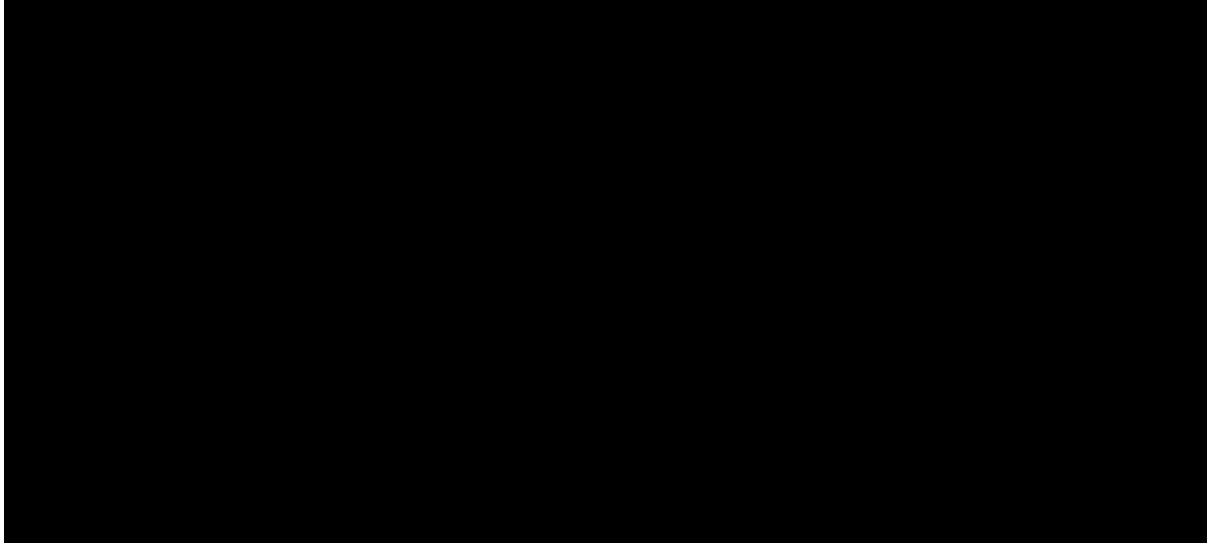


Figure 3-30

3.2.2 Connection

3.2.2.1 Connection

You can configure the device with max connection port and each port value on this interface.

Step 1

Select **Setup > Network > Connection > Connection**

The system will display the interface of **Connection** which is shown in Figure 3-31.

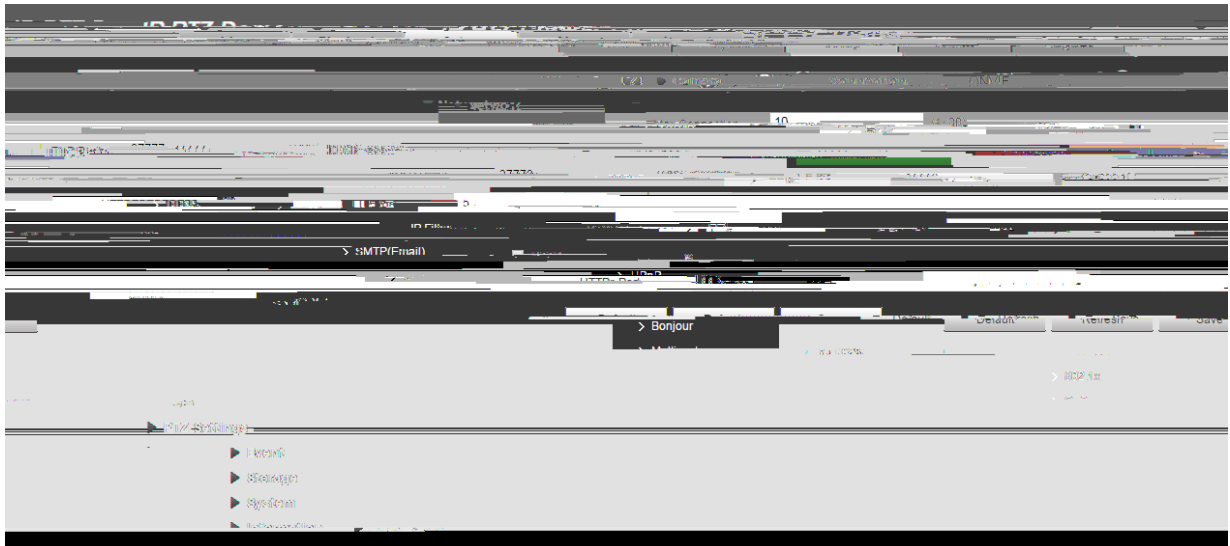


Figure 3-31

Step 2

Configure each port value of the device; refer to the following sheet for more details.

Parameter	FuBT.nctnon
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3.2.4 DDNS

DDNS (Dynamic Domain Name Server) can be used to update the relationship between domain name on the DNS server and IP address dynamically in the situation where the device IP address changes

Parameter	Function
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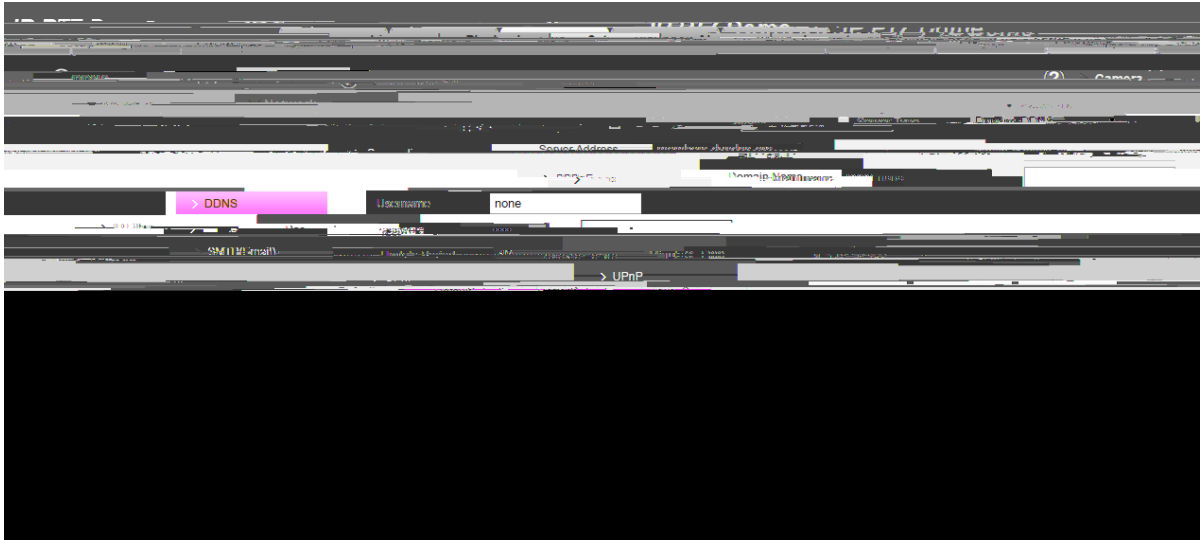


Figure 3-36

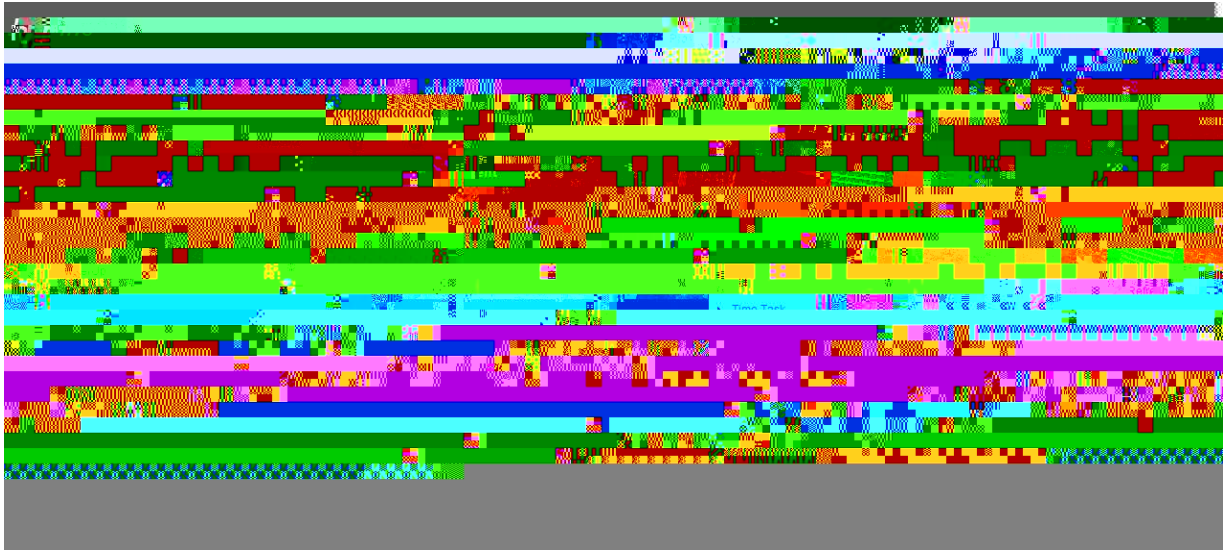
Parameter	Note
IP address	Input the IP address of host which is to be added.
IP segment	Input the start address and end address of the segment which is to be

3.2.9 Bonjour



Figure 3-47

Step 2
Check `Enabled`



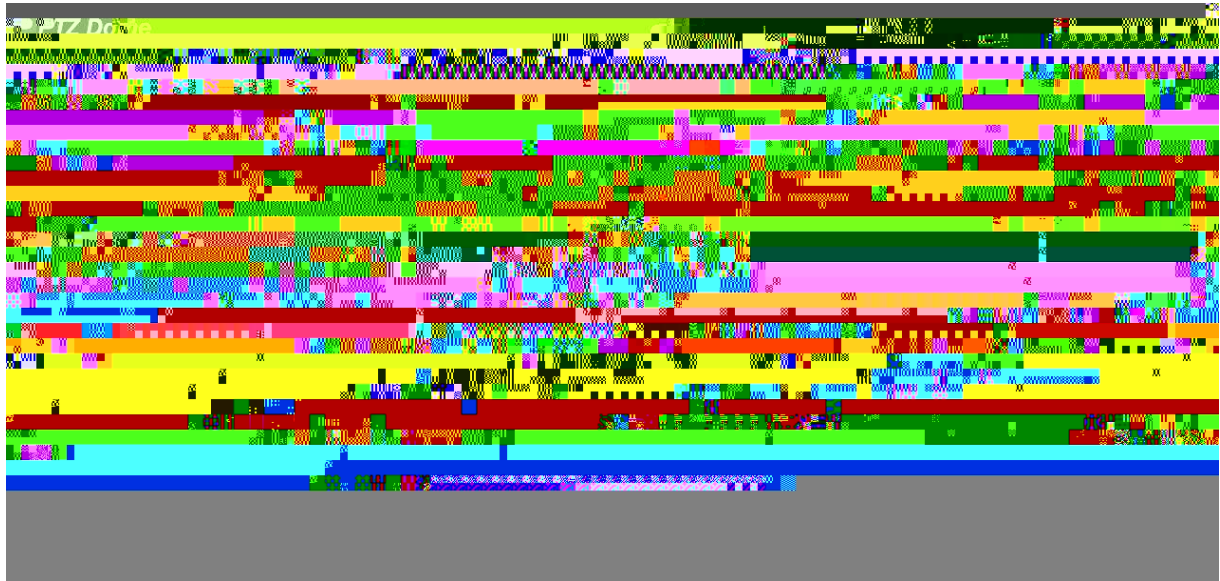


Figure 3-52

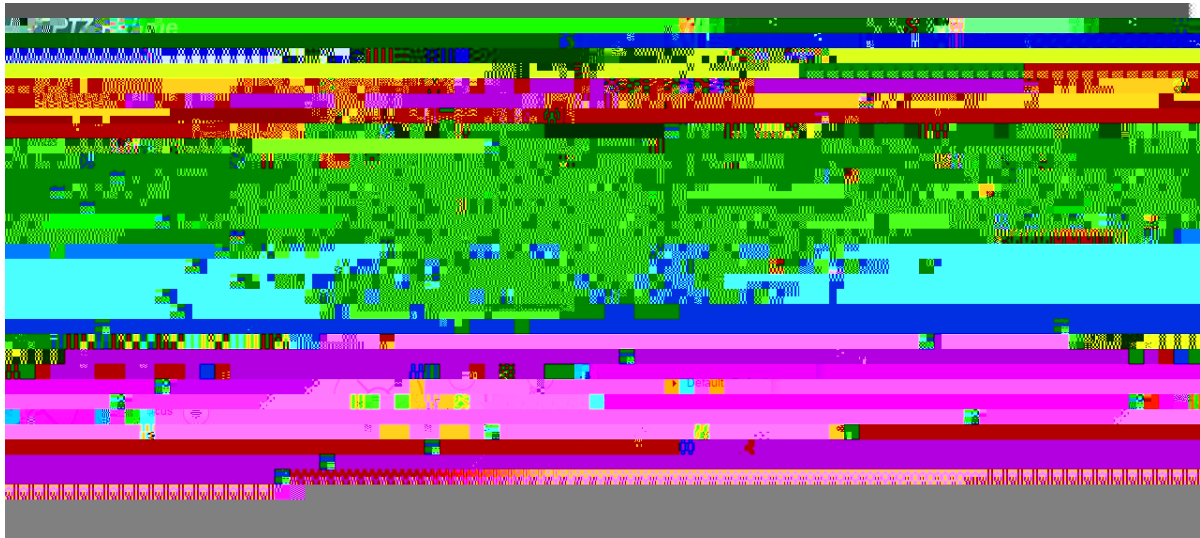
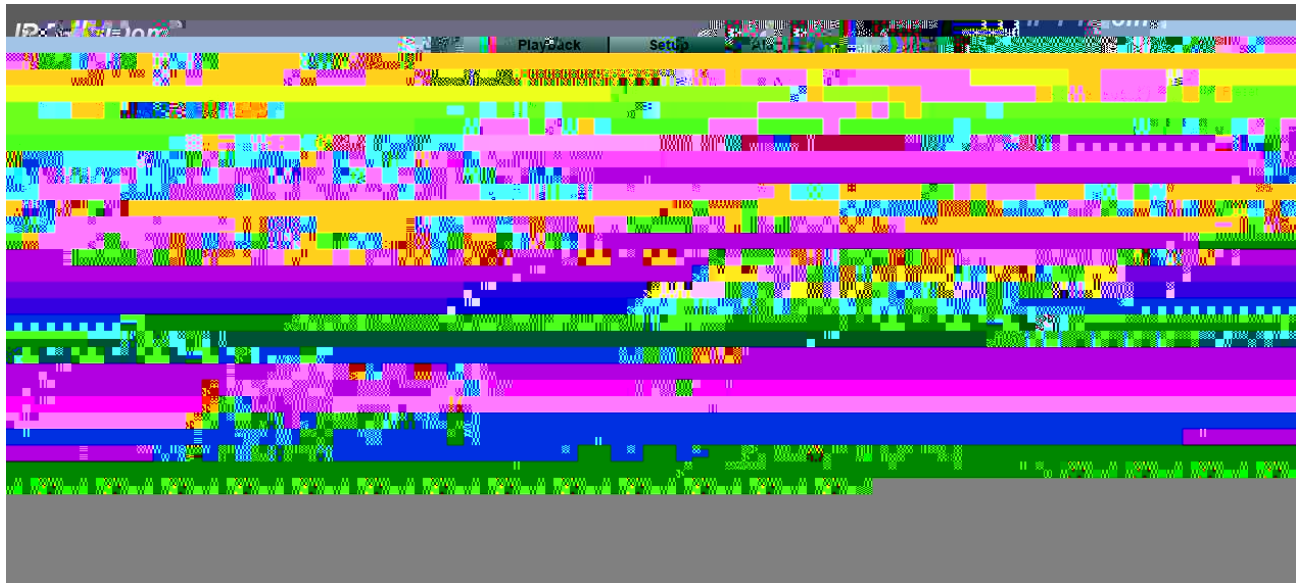


Figure 3-53

Step 3
Click ñ





Figure



Figure 3-58

When 38C 475.5031

Note:
When selecting the video (el.1) Tff0 0 1 525.1 475.51 Tm[) TJ1(g)y]TJs[em)-81 Tmw)6/F6 10leratg [)1(g l)6/astg b]



Figure 3-59

Note:

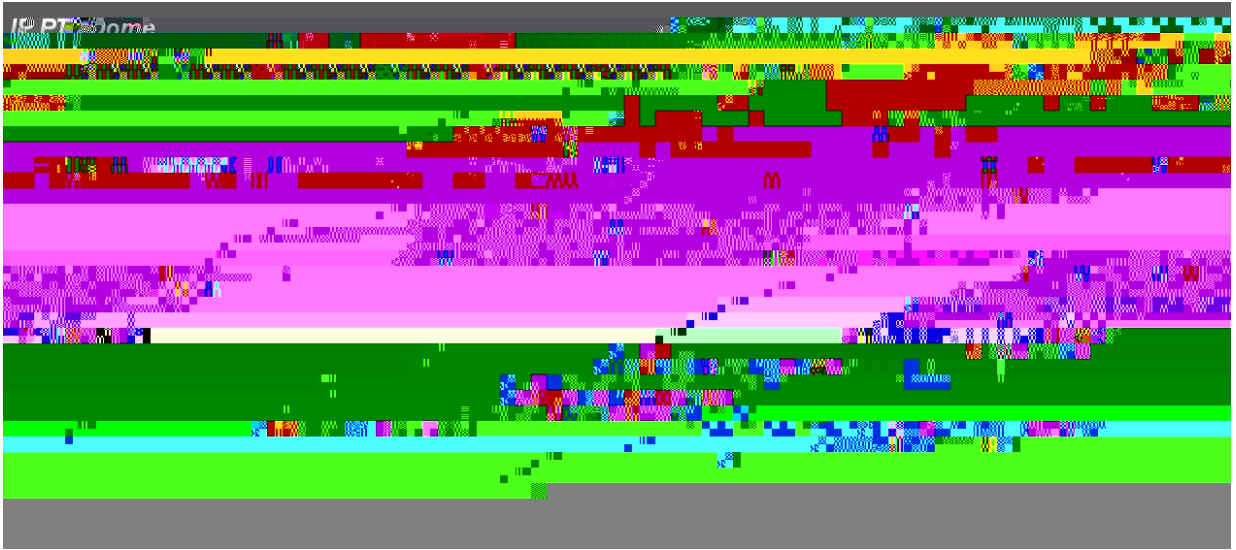


Figure 3-61

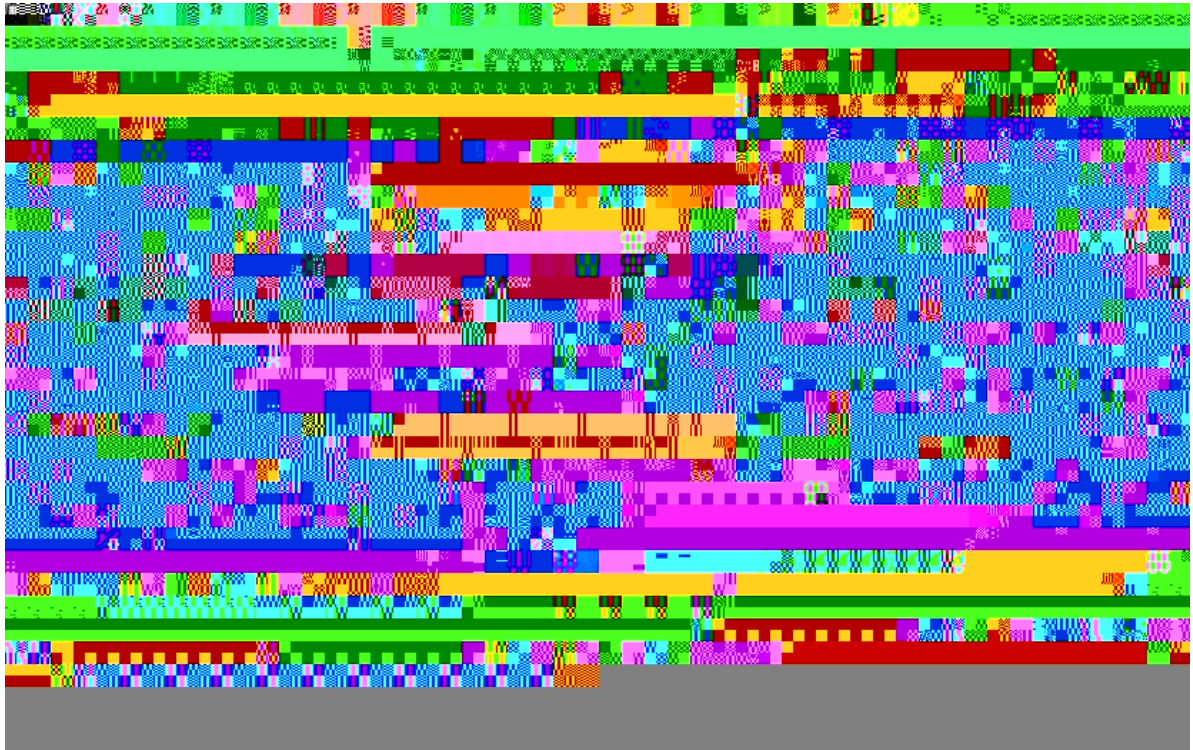
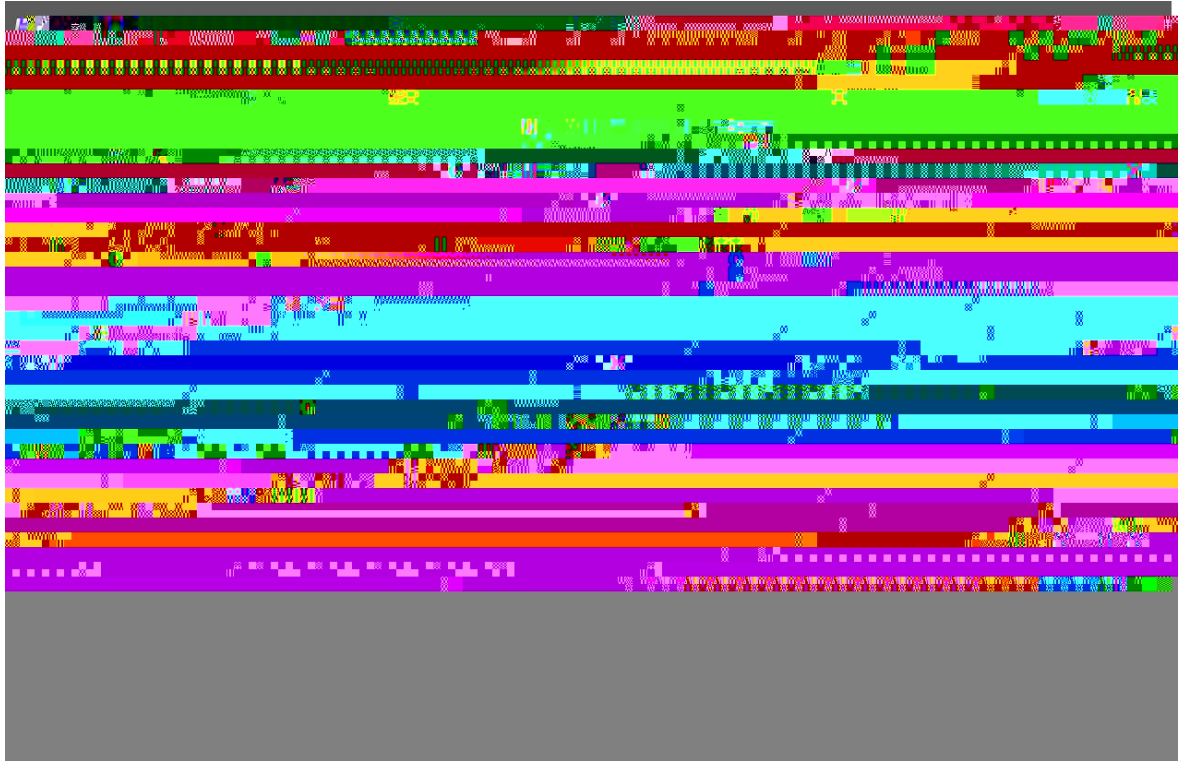


Figure 3

Parameter	
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Parameter	Function
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Application scene: it can only be applied to the scene where the target is sparse and it is basically blocked between targets, such as the perimeter protection area without security guard.
Set tripwire rule according to the method shown in Figure 3-72.

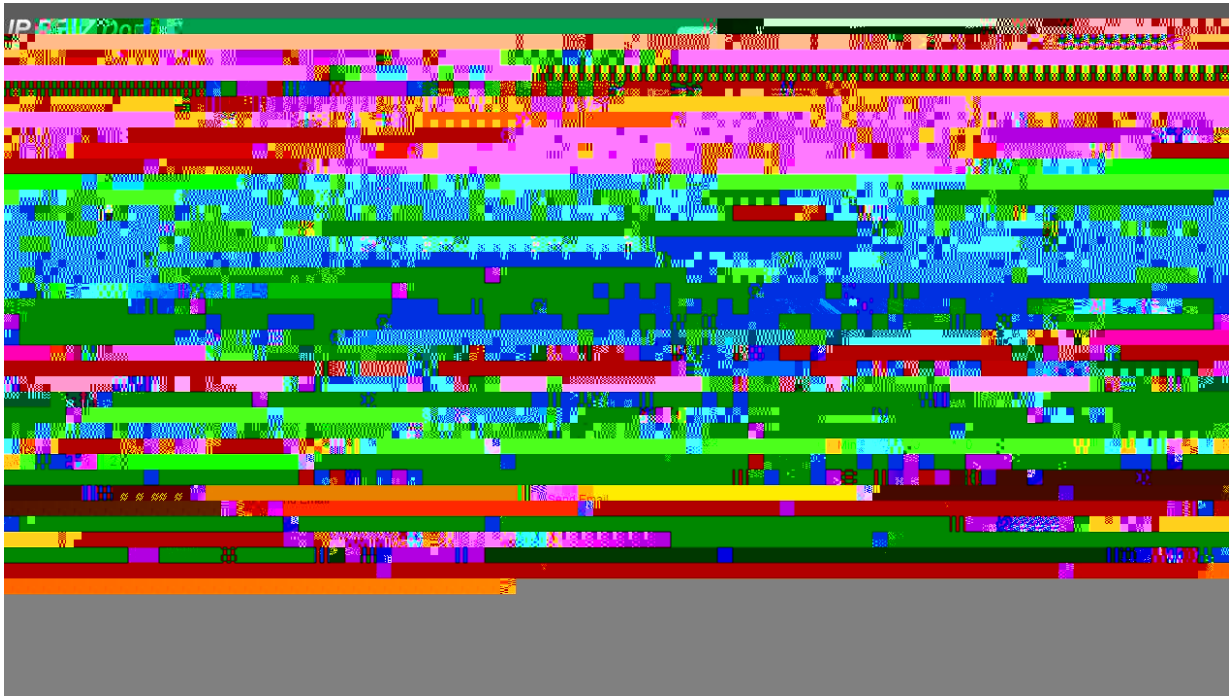


Figure 3-72

Note:

The method to draw rules: Press the left mouse button to draw rule on the monitoring image, click right mouse button to finish rule drawing.

Parameter

, In area function means that it will trigger alarm when cer

Please refer to B.4.4.1.1 Tripwire for other parameter description.

Parameter	Note
Duration	

It is used to detect the activity level of moving object in the scene within a certain period of time.

3.4.6.1 **Heat Map**

Step 1

Select **Setup > Event > Heat Map**

Step 2

Configure info of each parameter according to the actual



Step 3

C[
)]TJETBT/F2 9.96 Tf1 0 0 16(i 0 0c)11(k)-10(Tm[)]TJET6)4(3)TJETBT89.6T/F2 9.96 Tf<00B3>m[)]

- , Click **Read only** to set the SD card as read only.
- , Click **Read & Write** to set the SD card as read & write.
- , Click **Hot Swap** to realize hot swap upon the SD card.
- , Click **Format** to realize formatting upon the SD card.

3.5.2.3 FTP

You need to check the box to enable TFTP

Click **Save** to complete config.

3.5.2.4 NAS

When it selects NAS storage mode, NAS function can be enabled. You can store file to NAS server

Select **Setup > Storage > Record Control**, the system will display the interface of **Record Control**

3.6 System

3.6.1 General

3.6.1.1 General

Step 1

Select "Setup > System > General" the system will display the interface of "General" shown in Figure 3-

Time
Format

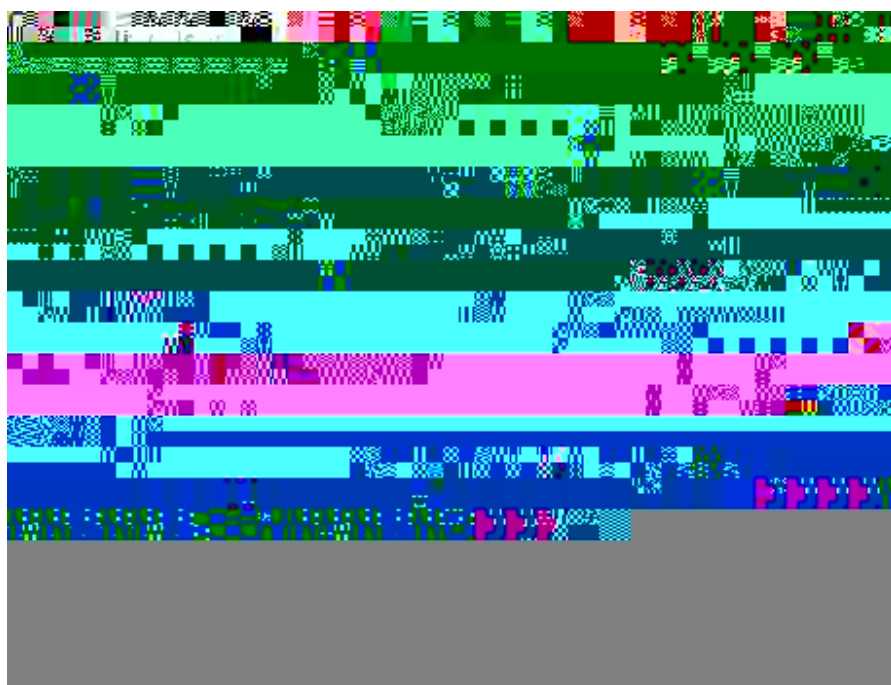


Figure 3

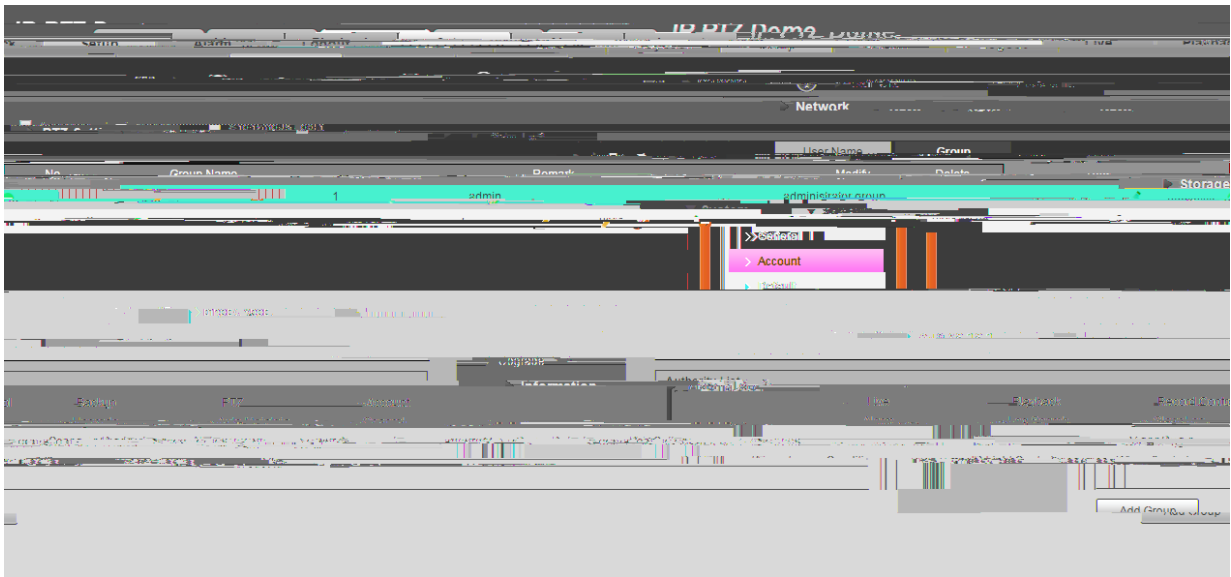


Figure 3-101



Figure 3-105

3.7 Information

4 Alarm

The alarm module mainly provides users with alarm events to subscribe; it will record the alarm info in

The acolumnm6(i)ep7()1right onThe acolu585en-U7(nn)1C14(m)-7(33333ch)4k[)]TJET EM6(l)-4(ar)14(m)-7()89

Type	Parameter	Function
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5 Log out

Click log out button, system goes back to log in interface. See Figure 5-1.

