Note: only support windows-IE for parameter setting.
Google browser （Need to install IETab）(Instruction manual/IETab）
Support windows-IE, computer software, mobile APP, NVR, all PTZ control.

U disk content：
Docking protocol introduction: HTTP API_V1.0
Camera search and modification tool：General_DeviceManage_V2.5.2.2.T.20180326
DeviceSeach search tools and instructions/DeviceSearch
Windows----------Windows-CMS/General_CMS_V3.1.0.8.T.20180606
Hikvision software 海康威视软件/iVMS-4200(V3.1.0.5_E)
Hikvision software 海康威视软件/ivms-4200v2.7.1.4
MAC----------UMEye_mac_v2.4.9.3（Support P2P ID WAN remote browsing）
Hikvision software 海康威视软件/V1.02.05.02-iVMS-4200.pkg
Android----------UMEye Pro_android_v2.3.4.28.apk（Support P2P ID WAN remote browsing）
IOS----------UMEye Pro_ios_v2.4.1.1.ipa（Support P2P ID WAN remote browsing）

IE Browser remote access

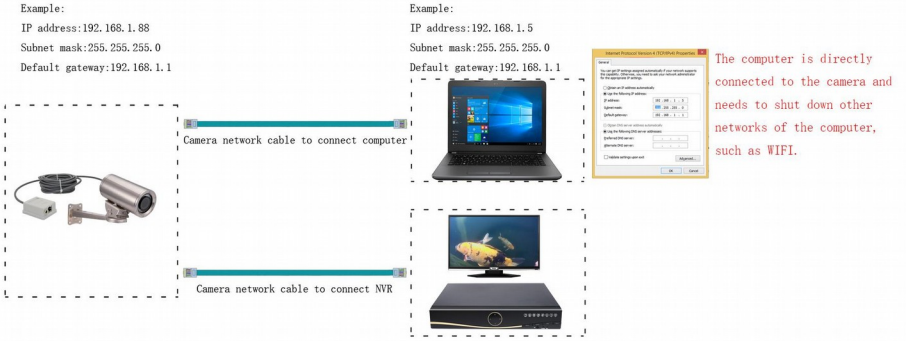
http://umweb.umeye.com/

FormatFactory_setup:Video playback and conversion format software

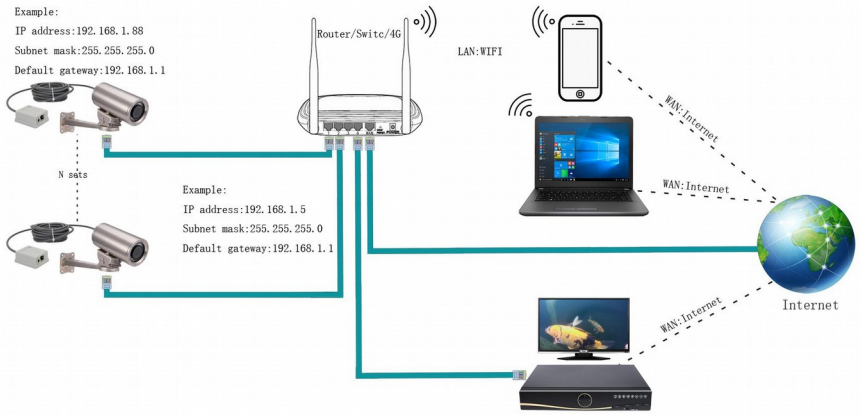
IP Camera default IPaddress: 192.168.1.88 (Before use, check the LAN IP)
TCP Port: 5000, HTTP Port:80, ONVIF Port: 2000（Access other software and NVR）.

If other computer software or devices are connected via the ONVIF protocol, images cannot appear. Try adjusting the camera video encoding: H.264/MJPEG/H.265/H.265+.

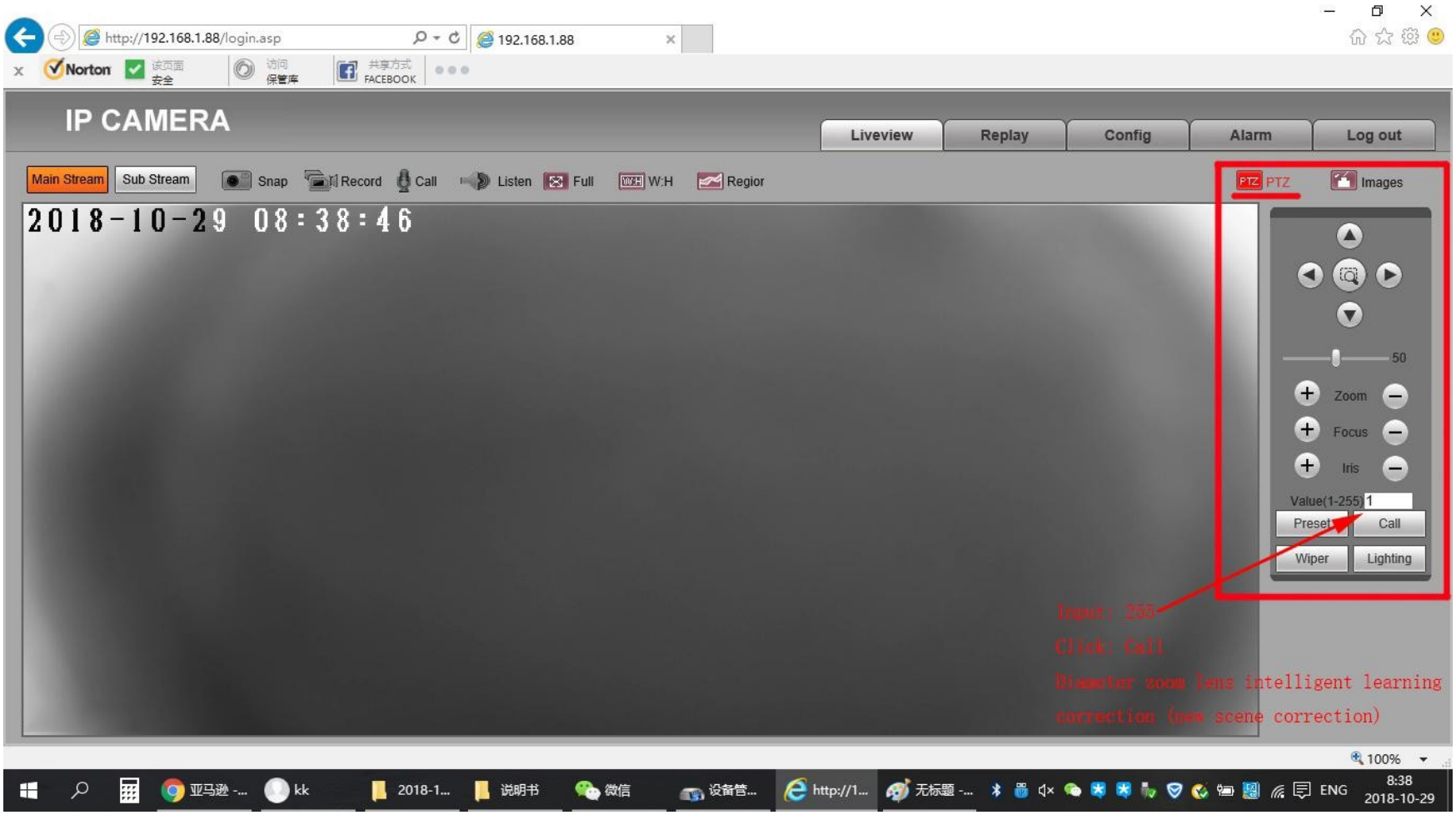
Camera IP address: 192.168.1.88
Camera user:admin
Camera password:admin



The computer is directly connected to the camera and needs to shut down other networks of the computer, such as WIFI.



1:PTZ position: lighting adjustment（Support windows-IE, computer software, mobile APP, NVR, all PTZ control.）Diameter zoom lens intelligent learning correction (new scene correction)，Input: 255, click: Call, the camera lens will learn from the new focus intelligent according to the current environment.



Set the lights through the NVR/Computer Software/IE/Mobile APP PTZ function.

通过NVR/电脑软件/IE/手机APP云台功能设置灯光

Infrared light

红外灯

1:Default Photosensitive IC control

Brightness 50%

光敏控制默认亮度50%

Click once to switch

点击一次切换

2:Default manual control

Brightness 0%

手动控制默认亮度0%

White light

白光灯

1:Default Photosensitive IC control

Brightness 50%

光敏控制默认亮度50%

Click once to switch

点击一次切换

2:Default manual control

Brightness 0%

手动控制默认亮度0%

2:Camera internal detail adjustment: use IE browser 192.168.1.88 to enter the camera internal settings

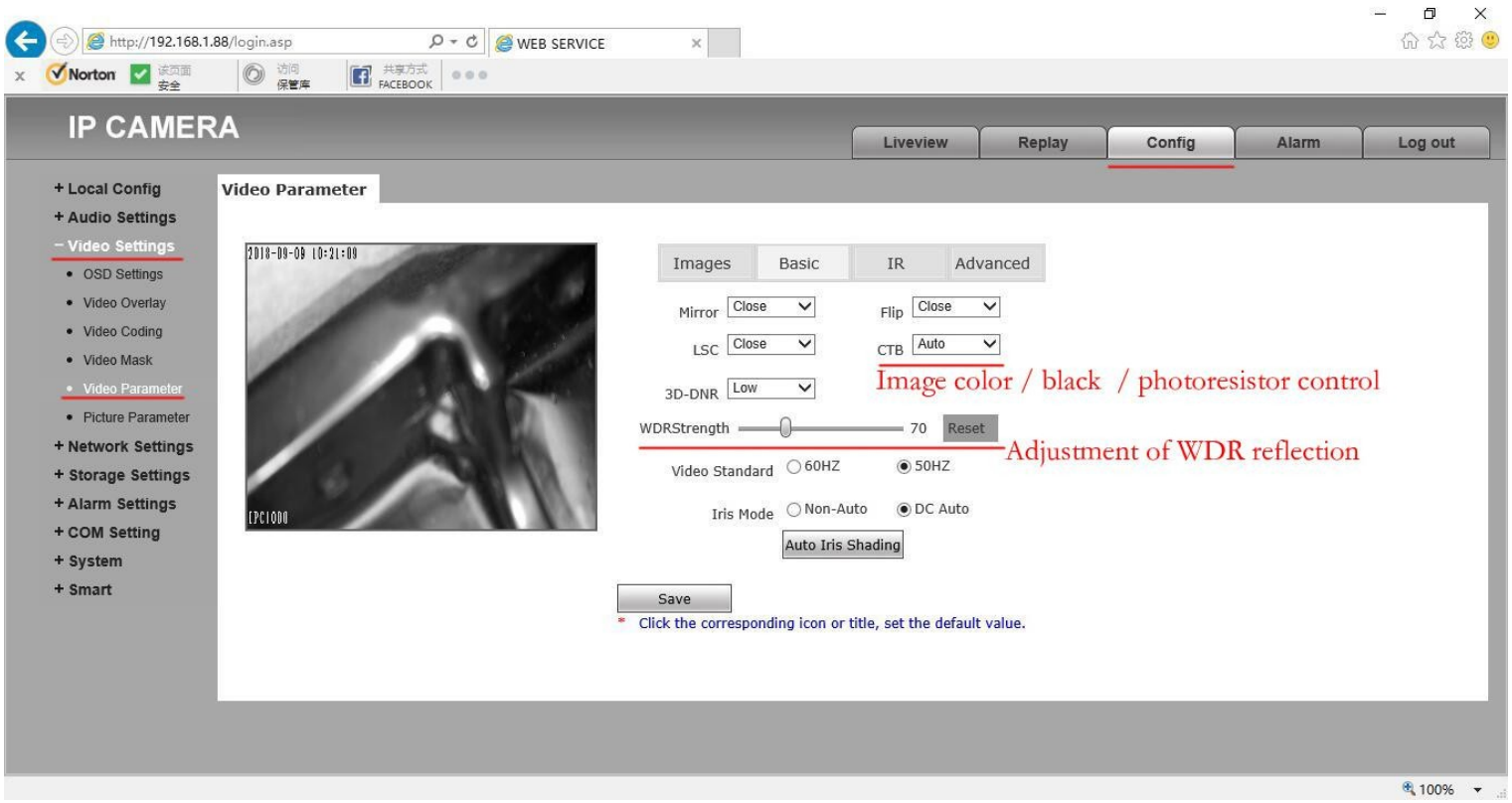
1:Image color adjustment: color / black

The default color turns black. If you need to maintain color, please go inside the camera to set it up.

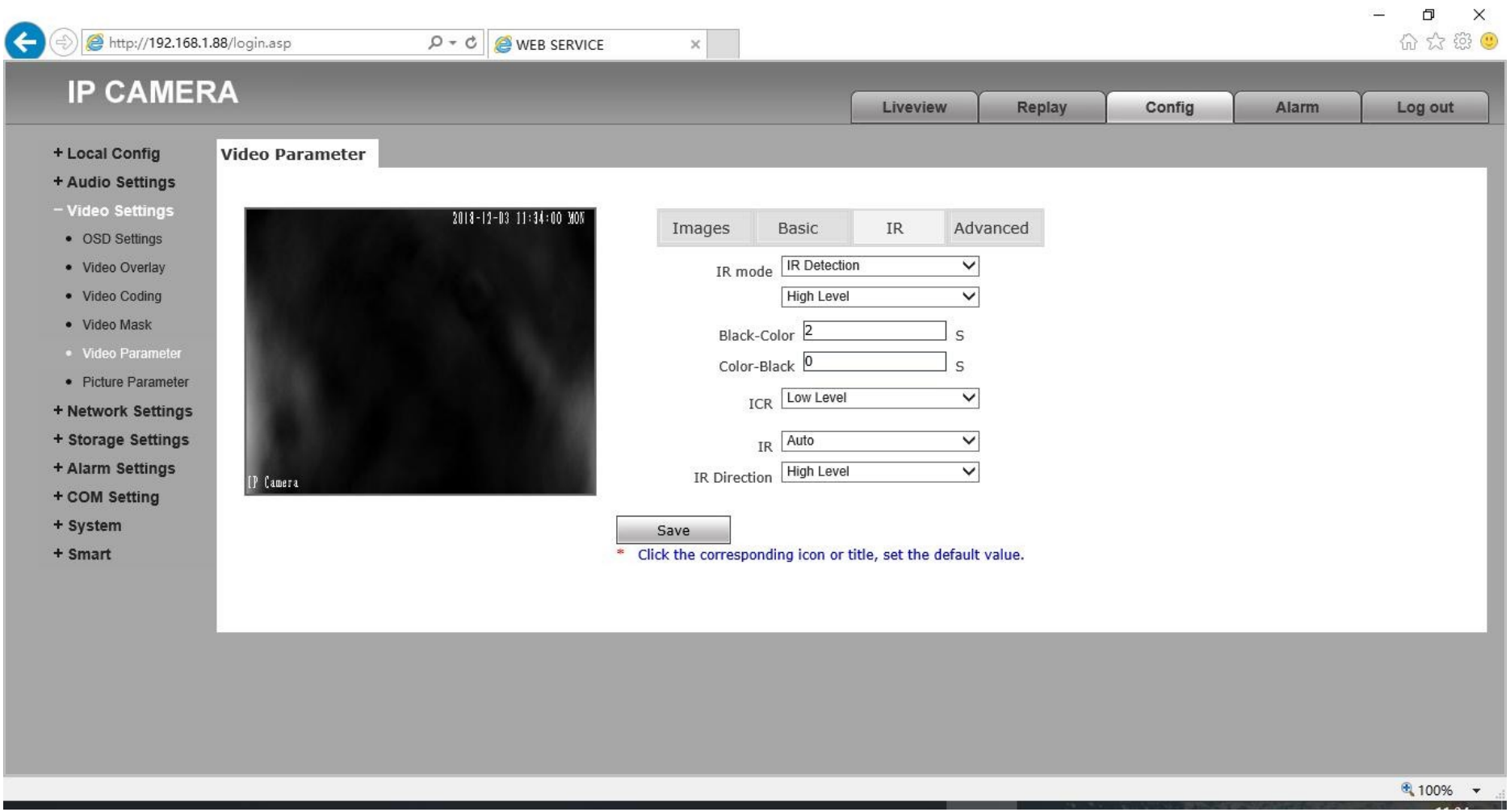
Note:

2.1: Black and white image, lower illumination and clearer.

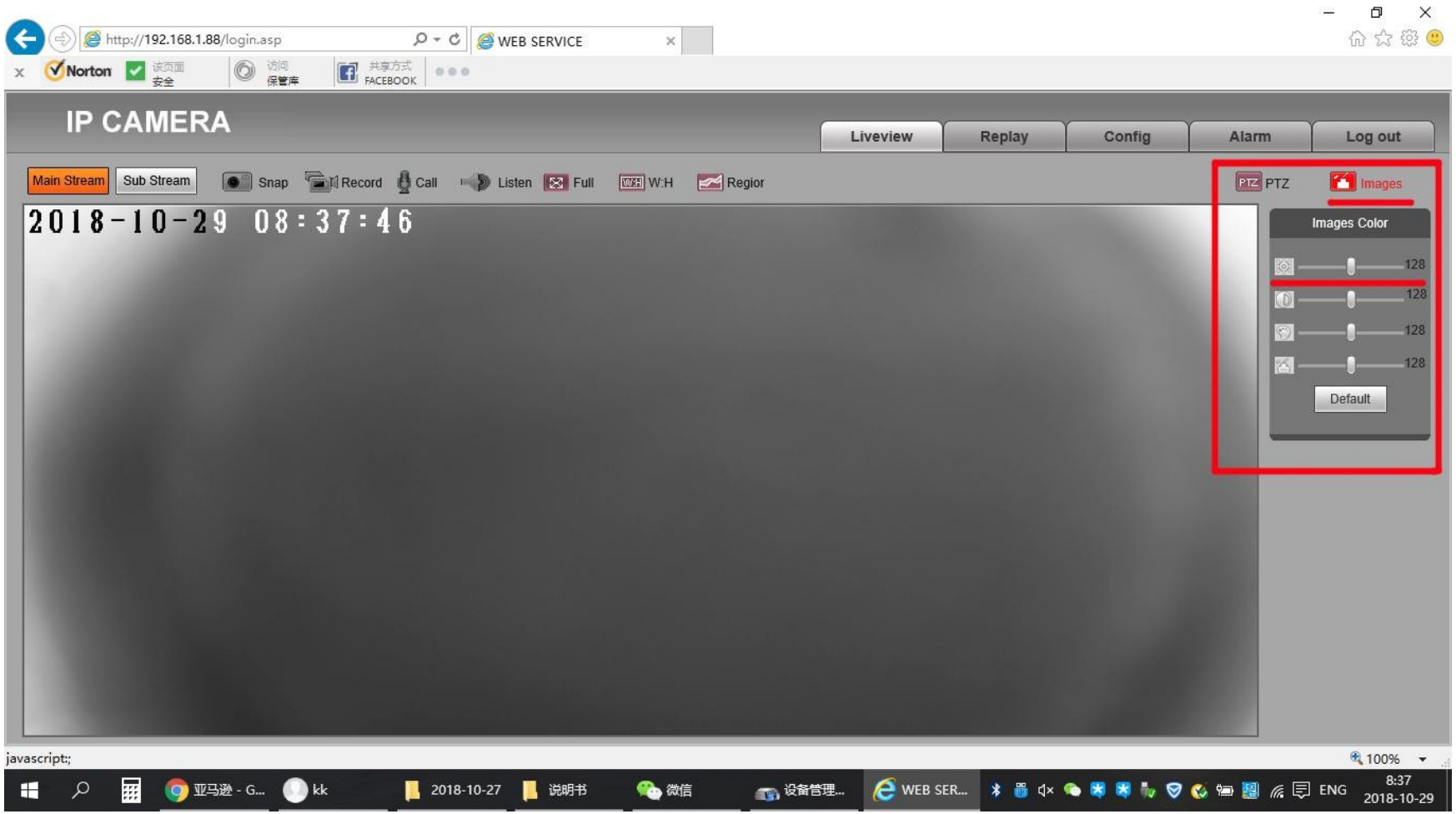
2.2: When using infrared light, it must be in black or automatic state.



3:Set the status of the IR-CUT. Adjust the position of the 2 filters inside the camera.



4: Image brightness adjustment

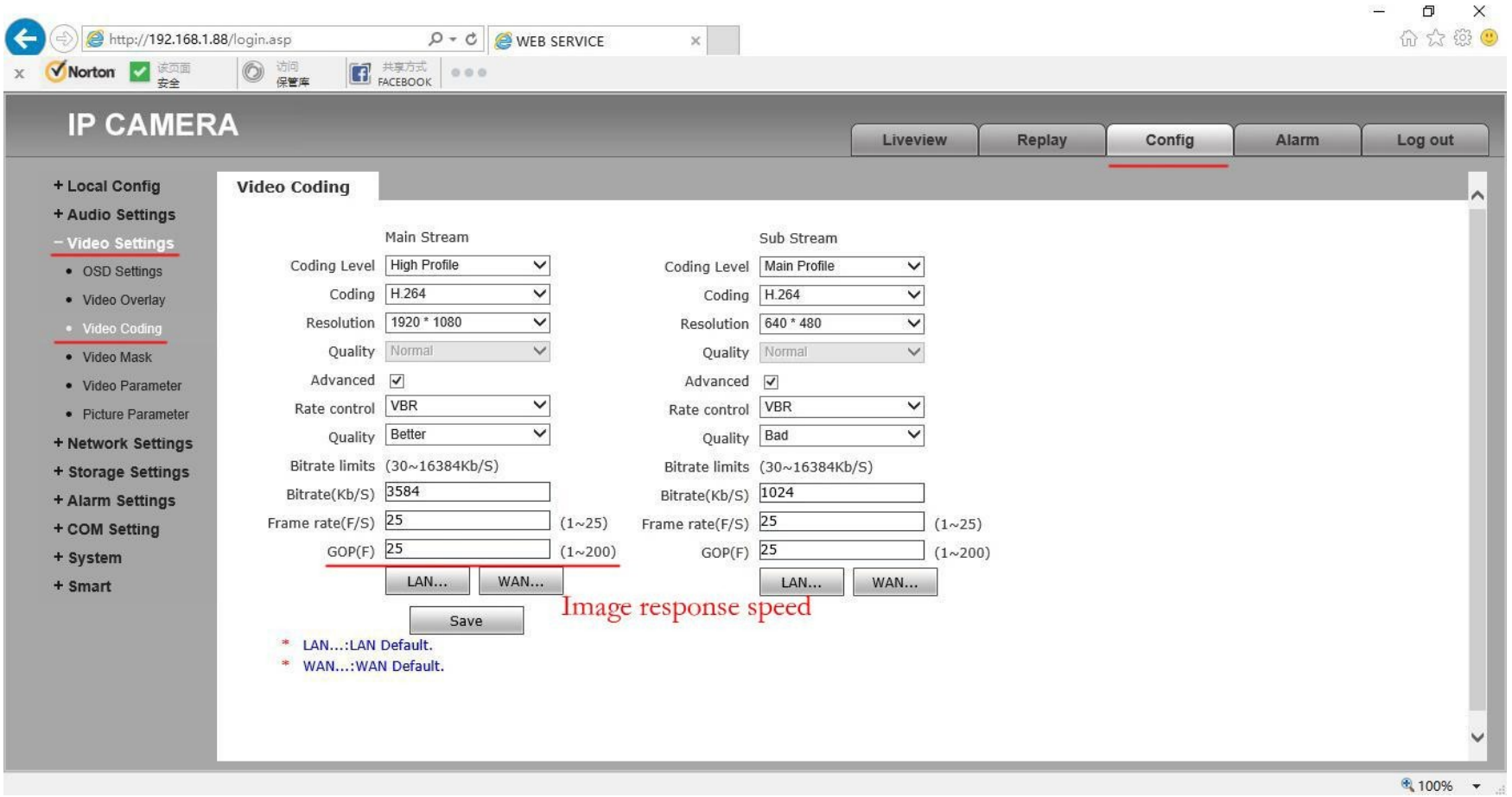


5:Image quality and response speed adjustment

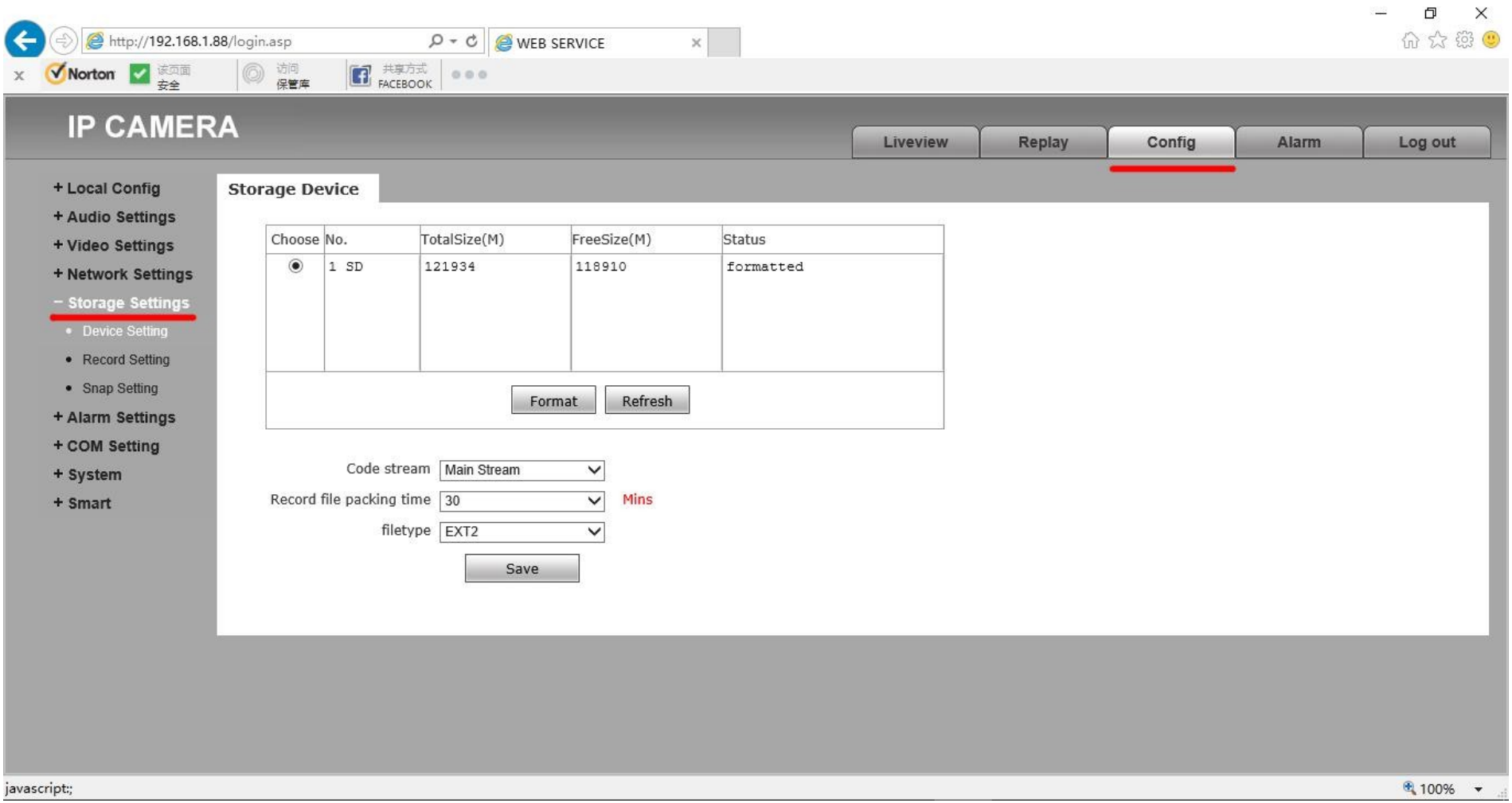
Note:

If you encounter the ONVIF protocol docking: please try to adjust H.264/H.265/H.265+

If it is GOP (F) affect the reaction rate.



6:If the TF card function is supported:



7 ：P2p remote connection

Option 1: The same LAN, the phone to search.

Option 2: Use the windows-ie browser to find the UUID number.

Option 3: Use the umeye computer software to search for UUID numbers on the LAN.