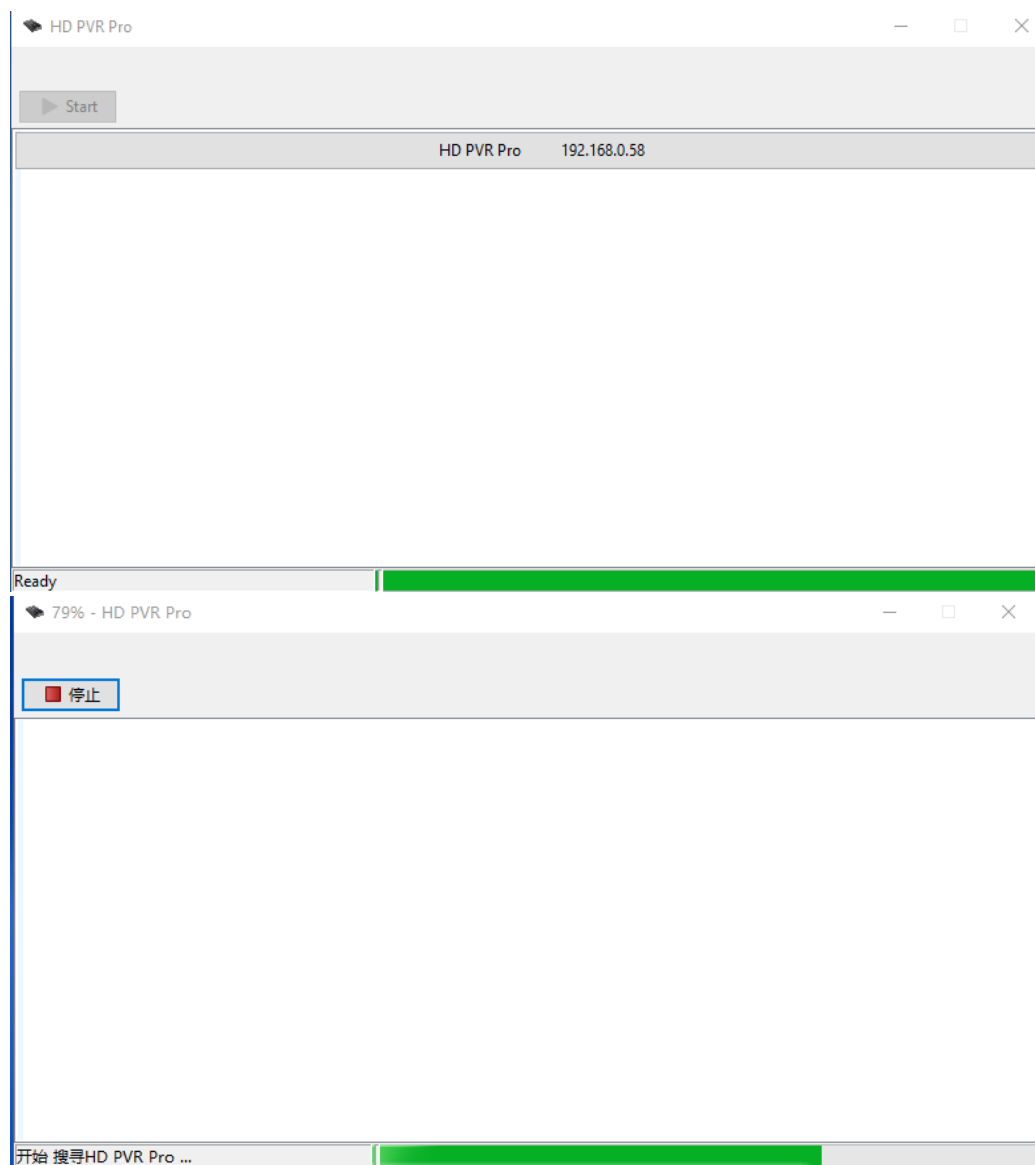


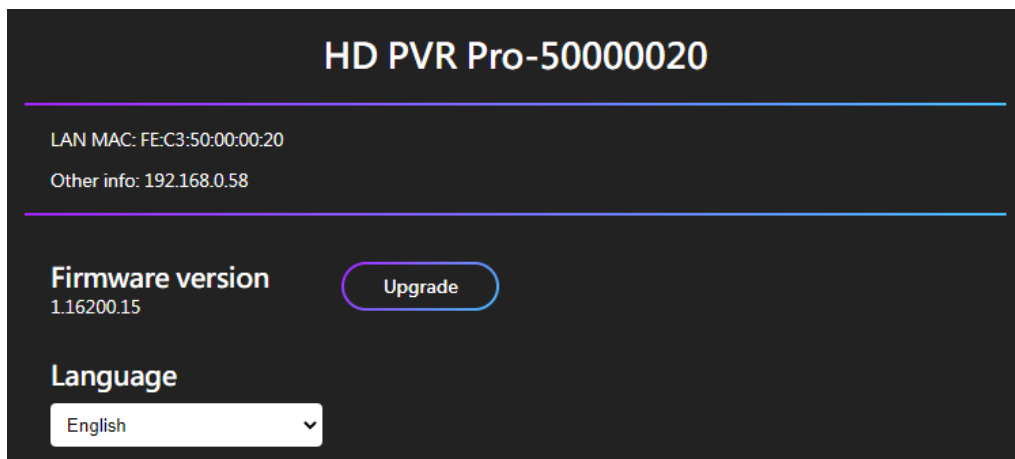
1, Connect USB Type-C power and RJ45 network to ezcap350 HD PVR Pro device, and run the HD PVR Pro Scanner.exe to scan the device on your computer that in the same LAN as the device.

连接 USB Type-C 电源和 RJ45 网线到 ezcap350 HD PVR Pro 录制直播盒，并在电脑上运行 HD PVR Pro Scanner.exe 程序以搜索设备。请确保该电脑和设备在同一局域网内。



2, Click **the scanned device name** to open the web setting page.

点击**搜索出来的设备名**以打开设定网页。



3, Click **Upgrade**, and click **OK** in the new window to start update firmware as below picture. Until “**System rebooting. Please wait.**” disappears, close web setting page and HD PVR Pro Scanner software, and re-run HD PVR Pro Scanner to check the firmware updating result.

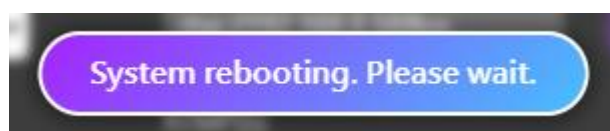
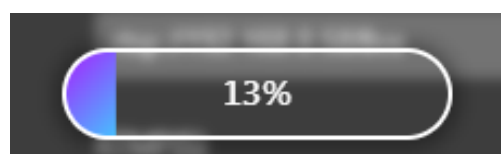
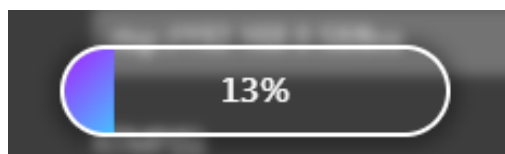
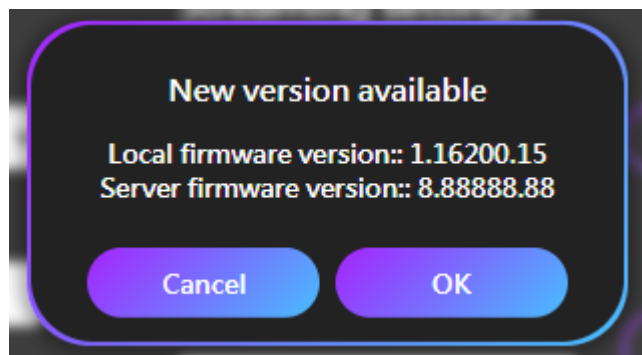
Note: Please close the web setting page and HD PVR Pro Scanner software, then un-connect and re-connect USB Type-C power from device, then re-run the above operations, if you find the below status:

- No display actual **Firmware version** on web setting page, such as 0.00000.00. (On the left of **Upgrade** button)
- No display **Server Firmware version** (blank, on **Server firmware version** right) after click **Upgrade**.
- Unable to complete all states of the following process.

点击**升级**，然后在新窗口内点击**好**以开始升级固件程序。直到“系统重启中，请稍候”消失，请关闭设置网页页面和 HD PVR Pro Scanner 搜索工具，并重新运行 HD PVR Pro Scanner 搜索工具以确认固件程序升级结果。

注：如果在过程中发现下列现象，请关闭设置网页页面和 HD PVR Pro Scanner 搜索工具，并重新插拔 USB Type-C 电源线，然后再次重复上述升级的所有操作。

- 设置页面不显示实际的固件版本，比如 0.00000.00。（升级按钮左边）
- 点击升级后，不显示服务器固件版本号。（服务器固件版本号右侧空白）
- 无法完成如下流程的所有状态。



4, Get the new firmware version through web setting page, it means update was successful. In order to ensure the device time is consistent with the actual time, please click **Calibration** button until the **tick mark** disappears.

从设置网页获得新的固件版本，这表示升级成功。为了确保设备时间与实际时间一致，请点击**对时**按钮直至**勾号**消失。

HD PVR Pro-50000020

LAN MAC: FE:C3:50:00:00:20
Other info: 192.168.0.58

Firmware version
1.16200.24

Upgrade

Language

English

Time Zone

+08:00

Calibration

Format settings

Resolution

1920x1080

Bitrate

16000000

FPS

60

GOP

30

Save

Streaming settings

RTSP URL

rtsp://192.168.0.58/live

Copy URL

RTMP(S)

URL

Stream key

Save

HD PVR Pro-5000001F

LAN MAC: FE:C3:50:00:00:1F
其它: 192.168.0.60

固件版本
1.16200.24

升级

语言

Auto

时区

+00:00

对时

编码格式设置

分辨率

1920x1080

码率

16000000

帧率

60

关键帧间隔

30

保存

串流设置

服务器地址(RTSP)

rtsp://192.168.0.60/live

复制

服务器地址(RTMP/S)

地址

串流密钥

保存