# User guide for MAC OS client DVRPlayer

**1    Installation**

The client software can be supported on MAC OS up 10.1. You can run it and view the DVR via network.

Copy the file **DVRplayer.dmg** from the CD to you MAC OS computer.

Double-click and launch it ,you can see the login window:



Server IP: the DVR IP address or hostname;

Port: media port of the DVR;

Username: the user name for DVR host;

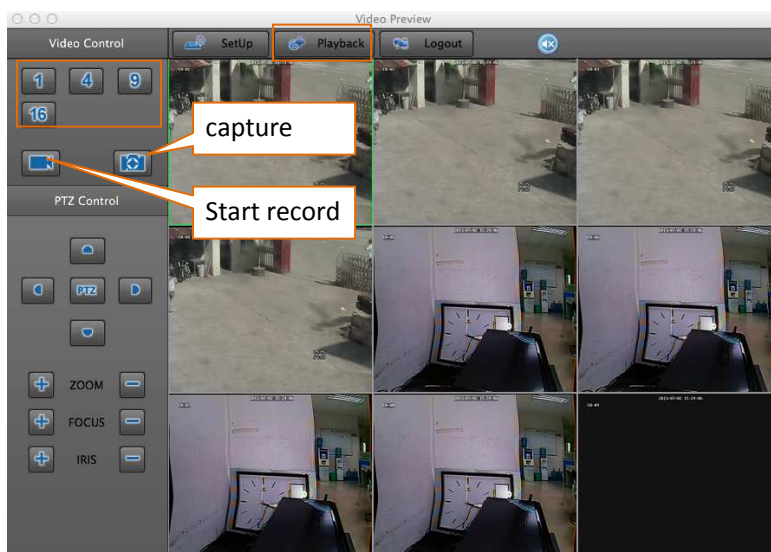Password: the password for DVR host;

Network: LAN/Internet adjustable

Off Line

**2    View the DVR in LAN**

**Live view**

By default, the DVR LAN IP address is 192.168.1.220, media port are 40001 - 40003 and the password is 00000000.

Make sure the MAC computer and DVR are in the same LAN, connected in the same router, then click the Login button the view will show as below:

**Playback**

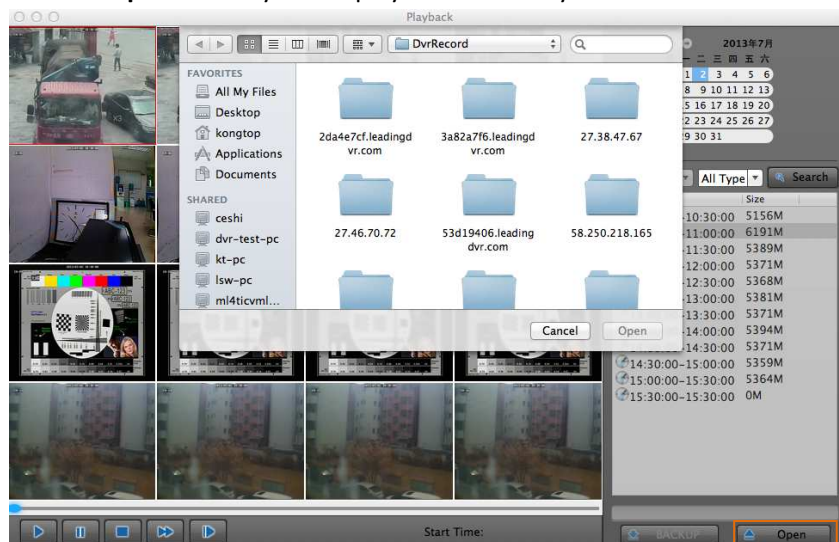Click the **playback** button you can search and play the video saved in the DVRHDD.
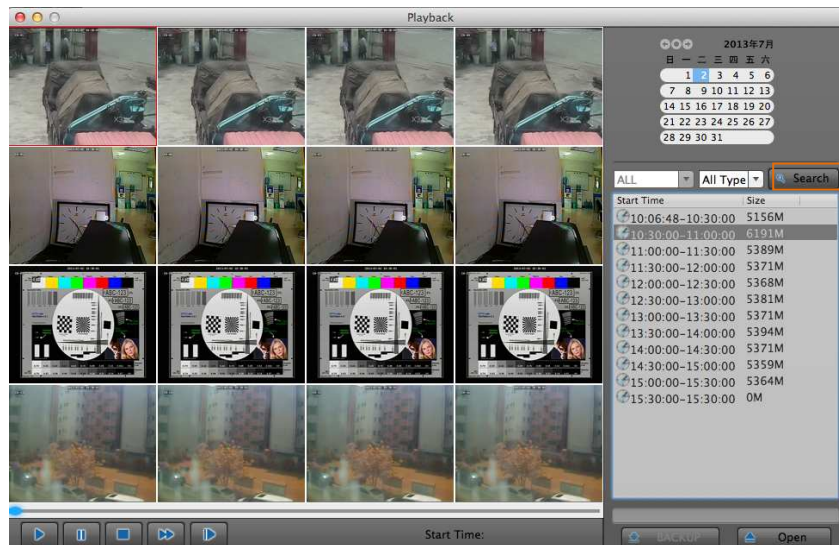


Double click the file list, the image will show in grids and play immediately.

**backup**

Click the **backup** button you can download a video file to your computer. The default save path is "/home/DvrRecord/"
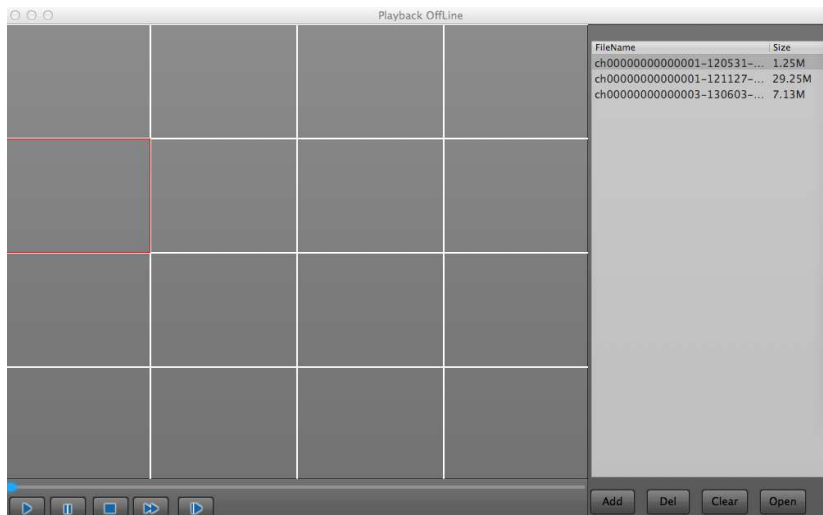
**Play local file**

Click the **Open** button you can playback the files you downloaded



**Off line**

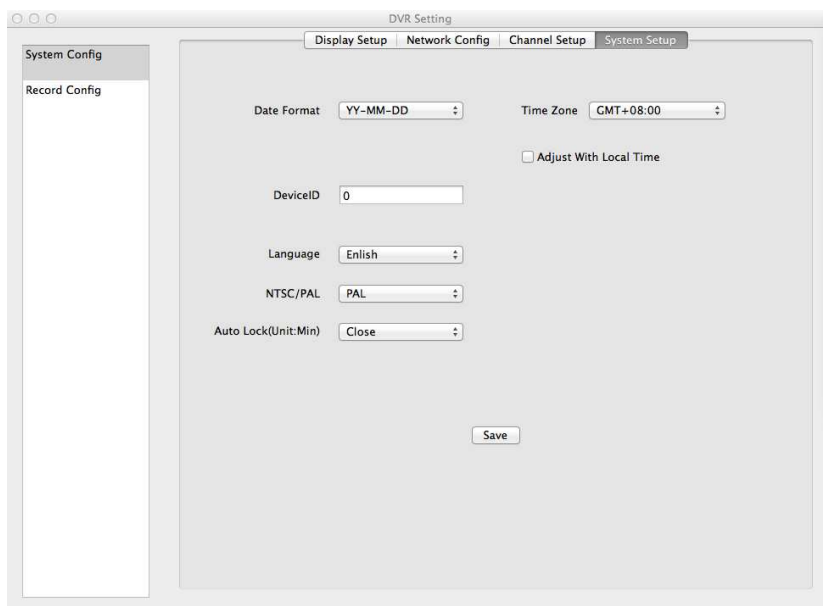Click the **Off line** button the client will become a video player. You can add the file to playback.

**Configure the record parameters**

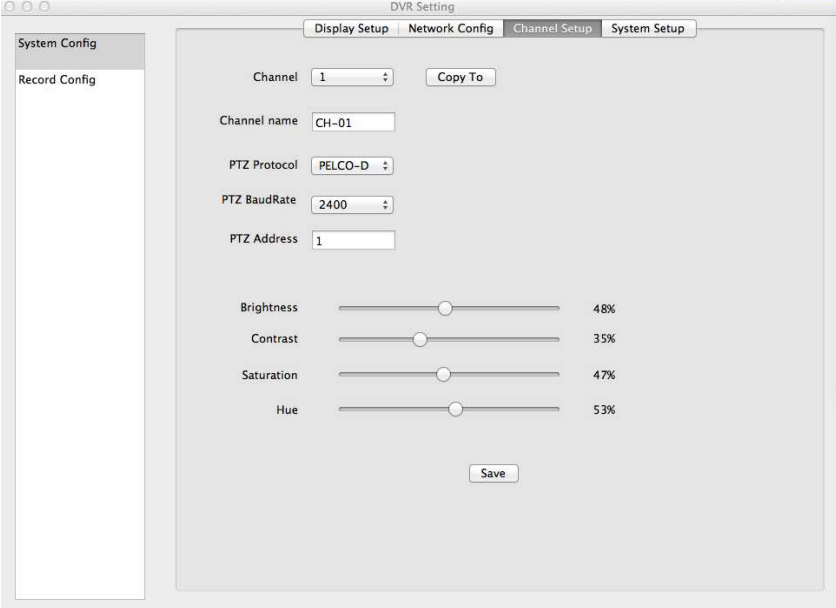Click **Setup -> Record Config**, you can change the record parameters and schedule



**System Setup**

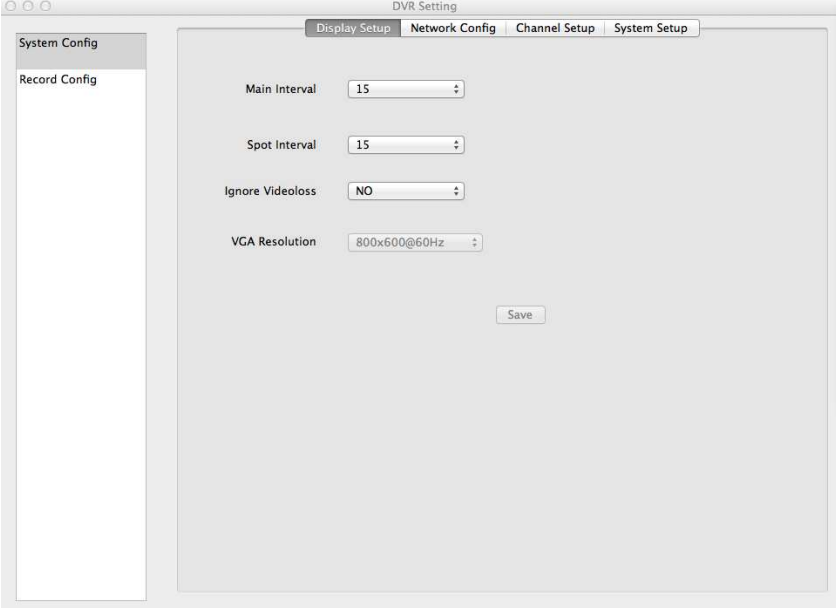You can change the date time and language in this dialog.

## Channel Setup

You can change the channel name, PTZ parameters and Brightness,etc.

**Network Configuration**



IP: Set the IP address and gateway;

Ports: DVR network services ports;

DNS: Domain Name Server IP address;

UPNP: Auto forward the service ports;(need router support)

DDNS: Dynamic Domain Name Server

PPPOE: set up the DSL account to work with modem.

## 3    View the DVR in WAN

After make the LAN work in normal, you need check if the UPNP function is enabled both on the DVR and router. If the router doesn't support the UPNP function you have to forward the media ports (40001, 40002 and 40003) manually. Then you can use the router's WAN IP to view the DVR.

If you want using a hostname to access the DVR in Internet you can enable the DDNS function.



You can choose the DDNS function or the router or DVR host.

The DVR host support many DDNS services and a build-in DDNS ( leadingdvr.com ).

After enable the build-in DDNS you can see a hostname. You can view the DVR using the hostname.