How does Recycle & Keep Video Work ?

IP Cam Secure

LevelOne
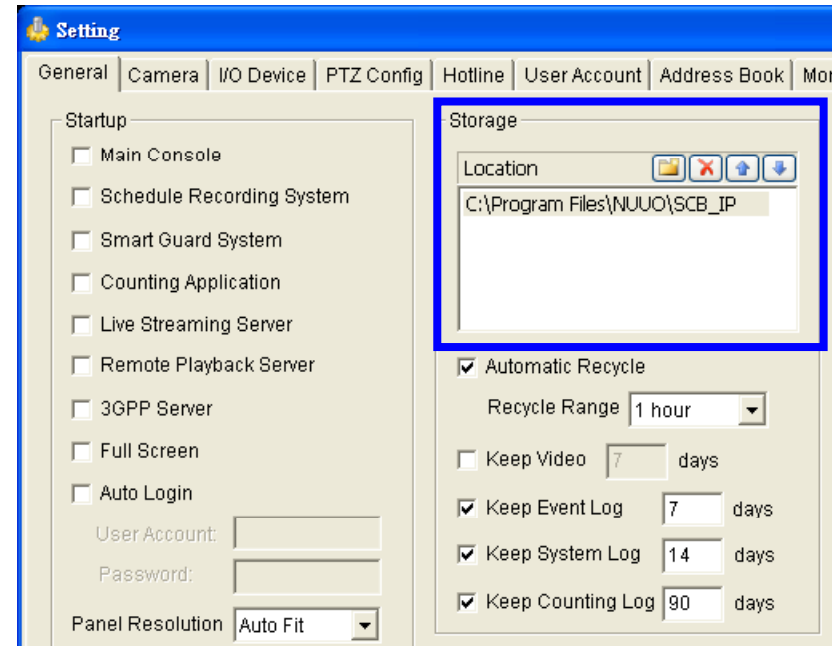
HDD & Recording

For system HD

Recording will stop when HDD is less then 500MB

If you have enabled Recycle function

Recycle will work when HDD is less then 1200MB

Example : IF HDD = 20 GB

Recording will stop when HDD is less then 500MB

System Space : 10GB   Recording : 9.5GB   Blank : 500MB

IF HDD = 20 GB, enabled Recycle function

Recycle will work when HDD is less then 1200MB
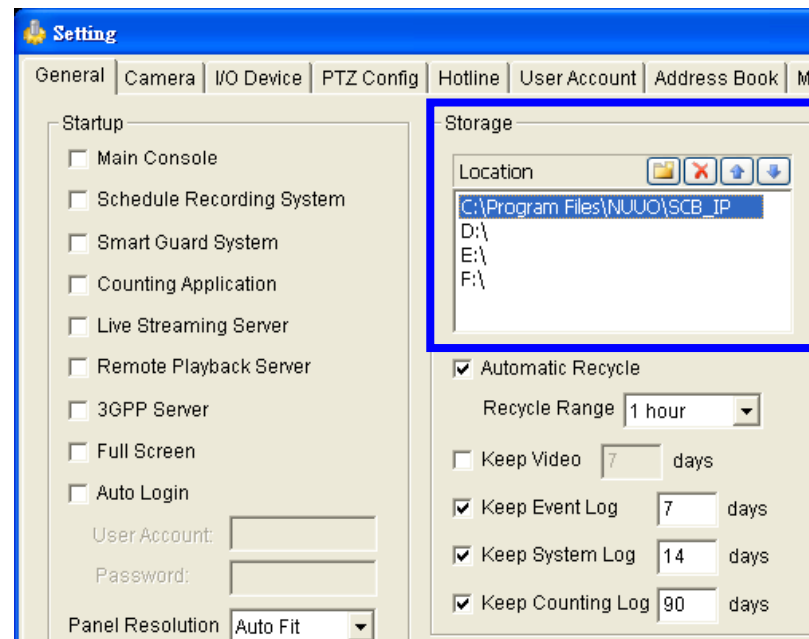
System Space : 10GB   Recording : 8.8GB   Blank : 1200MB

Setting

General | Camera | I/O Device | PTZ Config | Hotline | User Account | Address Book | Mor

Startup
- ☐ Main Console
- ☐ Schedule Recording System
- ☐ Smart Guard System
- ☐ Counting Application
- ☐ Live Streaming Server
- ☐ Remote Playback Server
- ☐ 3GPP Server
- ☐ Full Screen
- ☐ Auto Login

User Account:
Password:

Panel Resolution: Auto Fit

Storage

Location: C:\Program Files\NUUO\SCB_IP

- ☑ Automatic Recycle
  - Recycle Range: 1 hour
- ☐ Keep Video 7 days
- ☑ Keep Event Log 7 days
- ☑ Keep System Log 14 days
- ☑ Keep Counting Log 90 days

HDD & Recording

It will change HD to save recording file
when system HD C:\ is less then 1200MB
when other HD D:\, E:\, F:\ are less then 800MB

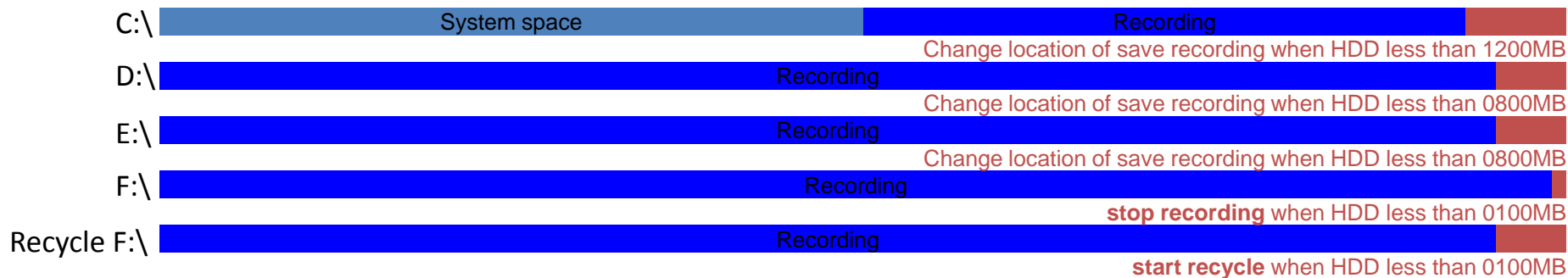Recording will stop when HDD of final HD F:\ is
   less then 100MB

If have enabled Recycle function
Recycle will work when HDD of final HD F:\ is less
   then 800MB

Example : IF each HDD = 20 GB

Recording will stop when final HDD F:\ less then 100MB

Recycle will work when final HDD F:\ less then 800MB

Setting

General | Camera | I/O Device | PTZ Config | Hotline | User Account | Address Book | Mo

Startup
- ☐ Main Console
- ☐ Schedule Recording System
- ☐ Smart Guard System
- ☐ Counting Application
- ☐ Live Streaming Server
- ☐ Remote Playback Server
- ☐ 3GPP Server
- ☐ Full Screen
- ☐ Auto Login

User Account:
Password:

Panel Resolution: Auto Fit

Storage

Location
C:\Program Files\NUUO\SCB_IP
D:\
E:\
F:\

☑ Automatic Recycle
   Recycle Range: 1 hour

☐ Keep Video: 7 days
☑ Keep Event Log: 7 days
☑ Keep System Log: 14 days
☑ Keep Counting Log: 90 days

C:\	System space	Recording	

Change location of save recording when HDD less than 1200MB

D:\	Recording	

Change location of save recording when HDD less than 0800MB

E:\	Recording	

Change location of save recording when HDD less than 0800MB

F:\	Recording	

stop recording when HDD less than 0100MB

Recycle F:\	Recording	

start recycle when HDD less than 0100MB

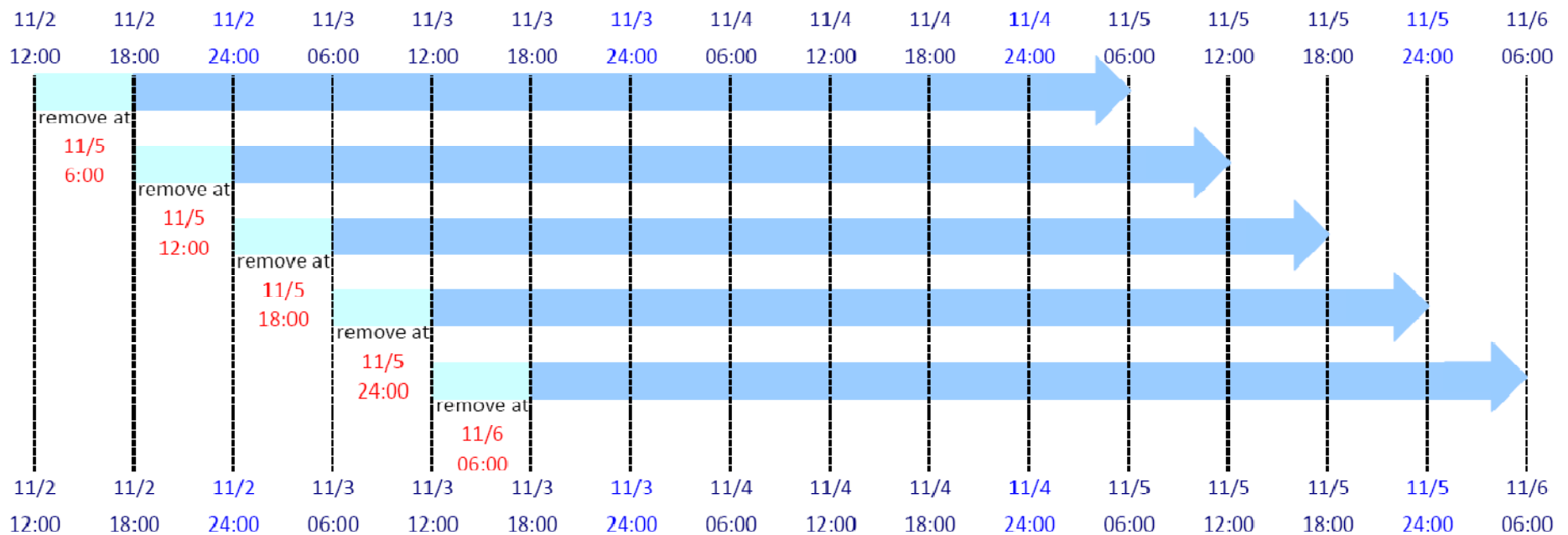Set Recycle range 6hrs for 66hrs HDD

*Recycle function will work on HDD less than 100Mb.

*If HDD capacity can provide 66hrs record, and record start on 11/2 12:00.

*The first time of recycle will be 11/5 6:00, and cuts previous 6hrs data.

*Every 6hrs after 11/5 6:00, it will auto remove previous 6hrs data of recording data.

*If stopping recording on 11/6 4:00, the recording data will be from 11/3 12:00 to 11/6 4:00.

Set Keep Video 3days for 5days HDD

*Keep Video function will work at midnight, 24:00 of local time.

*If HDD capacity can provide 5days record, and record start on 11/3 12:00.

*The first time of remove data will happen at 11/6 24:00, and cuts previous 12hrs data.

*Every midnight after 11/6, it will auto remove previous 1day data of recording data.

*If stop recording on 11/10 20:00, the recording data will be from 11/6 0:00 to 11/10 20:00.

*Although function is set to keep video for 3days, but it may save video more than 3day until next midnight. Be careful to set keep video range, because full capacity will result in recording being stopped.