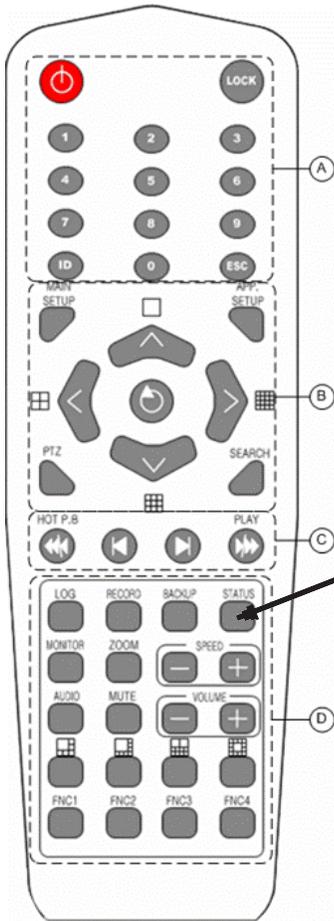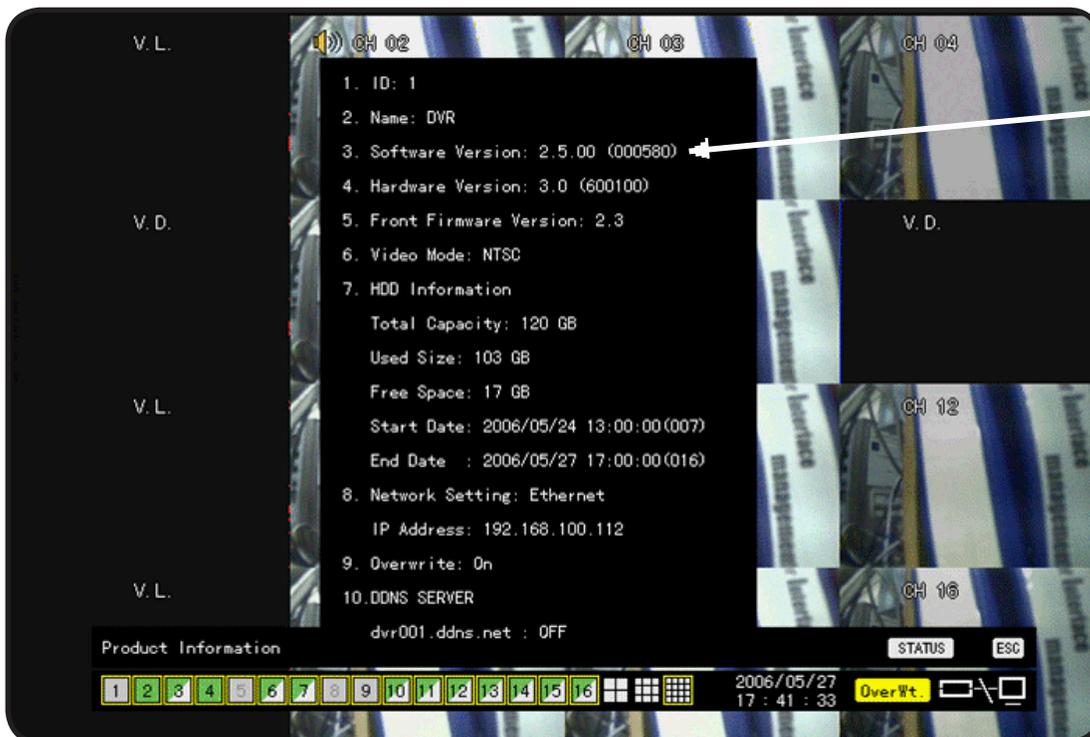# Firmware Version from the DVR

(You must have a monitor hooked directly into the DVR to find the information.)

Press the Status button on the remote control.

You will then get a screen that looks like this –


```
V. L.          ◁))) CH 02         CH 03          CH 04

              1. ID: 1
              2. Name: DVR
              3. Software Version: 2.5.00 (000580)
              4. Hardware Version: 3.0 (600100)
V. D.         5. Front Firmware Version: 2.3        V. D.
              6. Video Mode: NTSC
              7. HDD Information
                 Total Capacity: 120 GB
                 Used Size: 103 GB
                 Free Space: 17 GB
V. L.            Start Date: 2006/05/24 13:00:00(007)   CH 12
                 End Date  : 2006/05/27 17:00:00(016)
              8. Network Setting: Ethernet
                 IP Address: 192.168.100.112
              9. Overwrite: On
V. L.         10.DDNS SERVER                          CH 16
                 dvr001.ddns.net : OFF
Product Information                              STATUS  ESC
 1  2  3  4  5  6  7  8  9 10 11 12 13 14 15 16         2006/05/27   OverWt.
                                                        17 : 41 : 33
```

The software version is #3 on the list.

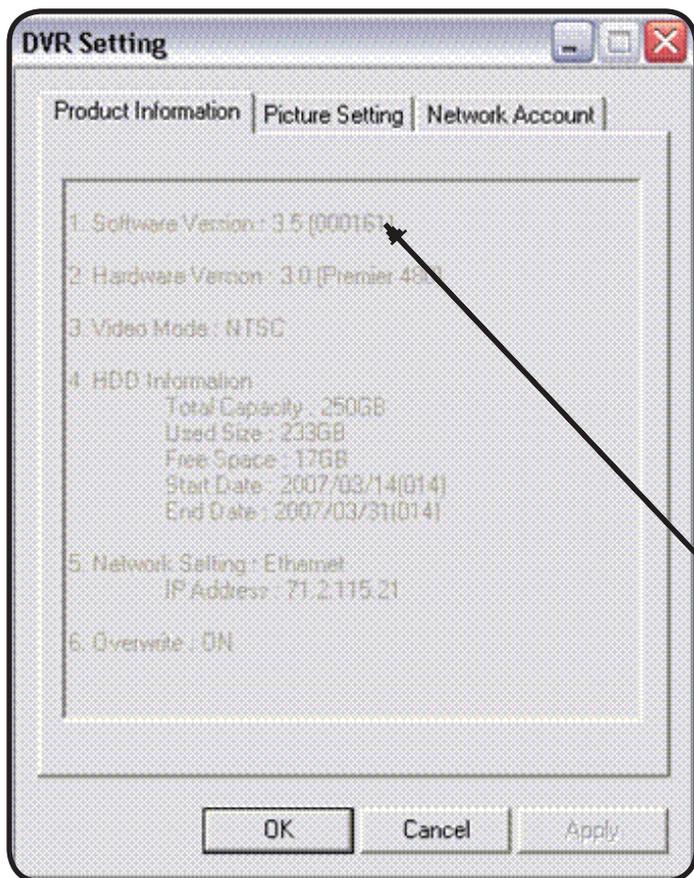Just press the Esc. Button on the remote control to go back to the live viewing screen.

(You must have the DVR connected successfully to a networked or remote PC, and the CMS software loaded to find the information. You cannot do this from an IE web browser.)

2007/03/31 SAT

PM 12:53 :09

0.1 / 68.8 KB/sec

Demo (demo
- TEST
- PACK
- SHIP
- SHIP 2
- TECH 1
- SHOWE
- RANCH
- DAYTIN
- ENTRO

Connect to your DVR.

Once you have connected you need to right click on your DVR in the blue box on the right.

Then left click where is says Product Information.

DVR Setting

Product Information | Picture Setting | Network Account

1. Software Version : 3.5 (000161)

2. Hardware Version : 3.0 (Premier 4S)

3. Video Mode : NTSC

4. HDD Information
   Total Capacity : 250GB
   Used Size : 233GB
   Free Space : 17GB
   Start Date : 2007/03/14 (014)
   End Date : 2007/03/31 (014)

5. Network Setting : Ethernet
   IP Address : 71.2.115.21

6. Overwrite : ON

OK   Cancel   Apply

You will get a screen that looks like this and you can see the software version on #1.

Press Ok when you are finished and it will take the DVR setting screen away.