Place your DVD in the drive and cancel any auto-run functionality of the DVD.
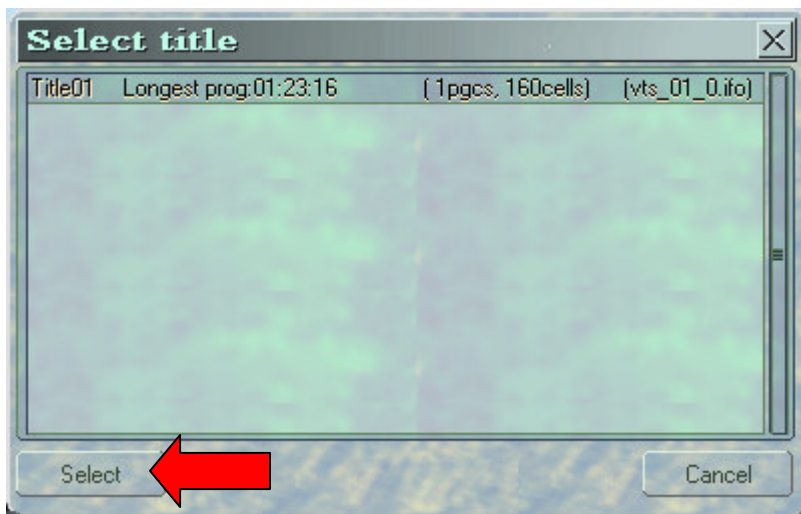
Run DVDx – Choose File>Open DVD root
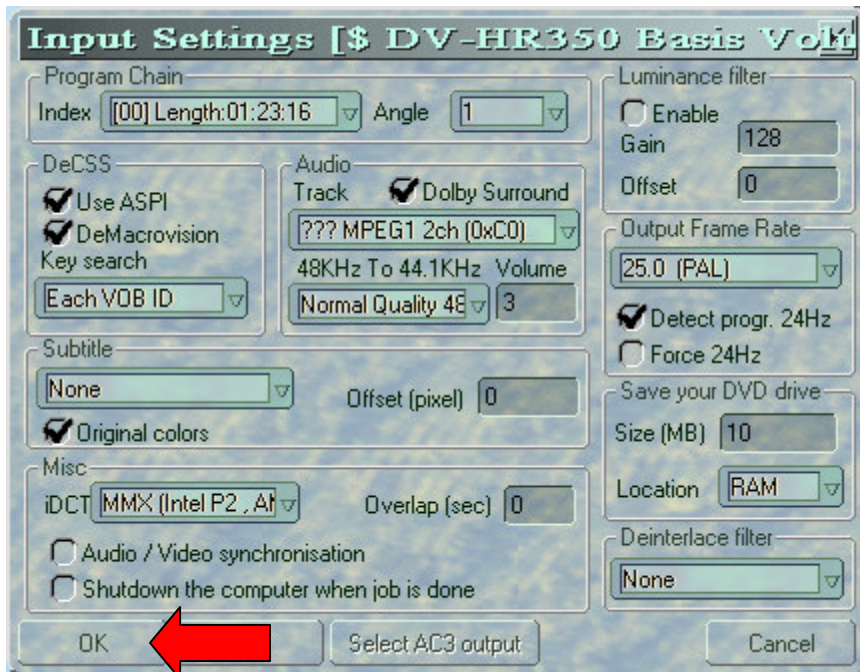

The first time you run the software, it will prompt you to browse for, and select the Video_TS folder on the DVD drive.
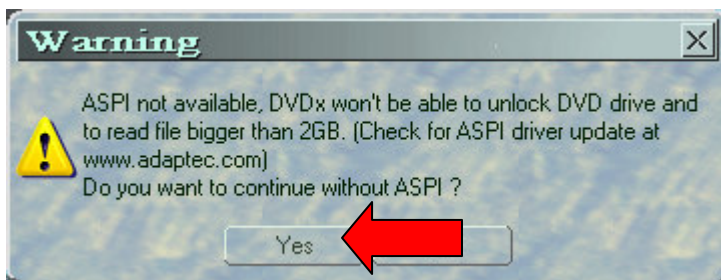
Find the Video_TS folder on the DVD drive and click "OK"

Select the chapter that you wish to "rip". Usually there is only one file here but if there is more than 1, you will need to process them separately.
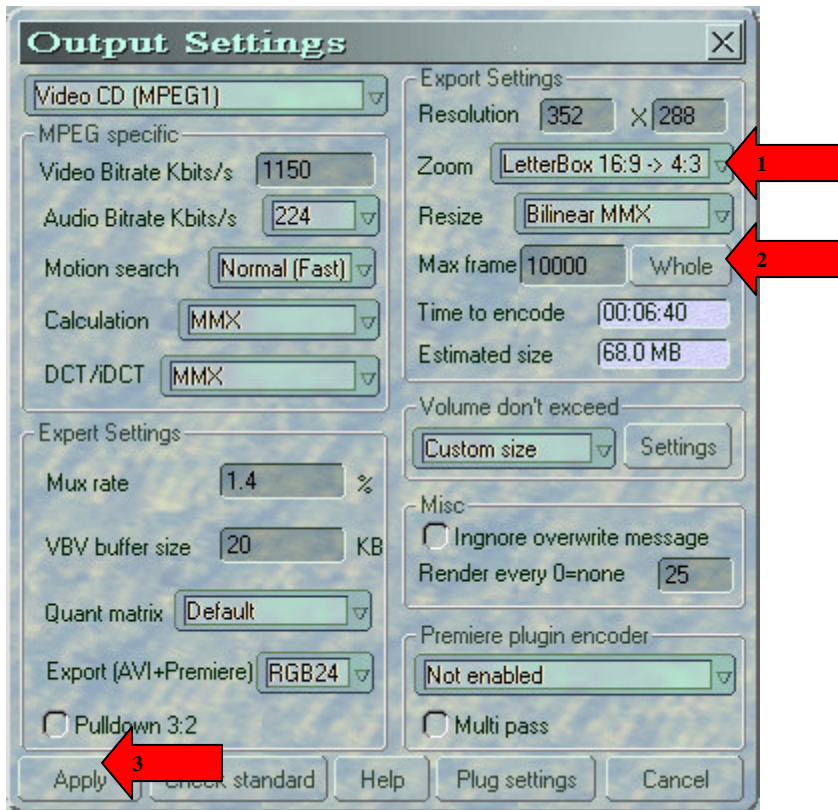
Accept the defaults on the Input Settings.

A warning message may then appear. Click "Yes"

You should now see the first frame of the DVD displayed in the viewer.
Now choose Settings>Output Settings.

Output Settings

Video CD (MPEG1)

MPEG specific
Video Bitrate Kbits/s 1150
Audio Bitrate Kbits/s 224
Motion search Normal (Fast)
Calculation MMX
DCT/iDCT MMX

Expert Settings
Mux rate 1.4 %
VBV buffer size 20 KB
Quant matrix Default
Export (AVI+Premiere) RGB24
Pulldown 3:2

Export Settings
Resolution 352 X 288
Zoom LetterBox 16:9 -> 4:3   **1**
Resize Bilinear MMX
Max frame 10000 Whole   **2**
Time to encode 00:06:40
Estimated size 68.0 MB

Volume don't exceed
Custom size Settings

Misc
Ingnore overwrite message
Render every 0=none 25

Premiere plugin encoder
Not enabled

Multi pass

Apply **3** Check standard Help Plug settings Cancel

1. Change the "Zoom" to "Full"
2. Click on the "Whole" button to indicate that you want the entire file captured.
3. Click "Apply"

Now choose File>Select Destination and brose and select the folder and filename that you wish to store the captured file. I recommend that you store the files in the Sports Performer\Clips folder.

Select Output

MPEG Output
C:\Sports Performer\Clips\Clip.mpg

AVI Output
C:\Sports Performer\Clips\Clip.avi

OK Browse Cancel

After each file is captured, you should then change the name of the file from Clip.mpg to something more meaningful eg "Round 1 – v Penrith.mpg"

You are now all set to capture. Click on the red button to begin the process.