

**XM- DVR Pro eXtreme Mobility Series**  
**Broadcast quality Solid State MPEG2 Digital Video Recorder**  
**for harsh environments**

**DVR2PC MPEG2 File Transfer Application**

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## XM-DVR PRO EXTREME MOBILITY VIDEO RECORDER

### Introduction

**XM-DVR Pro** is a Dual Channel PAL, SECAM and NTSC digital video recorder (DVR) featuring unprecedented full D1 (720x480 NTSC and 720x576 PAL & SECAM) resolution while recording at user-defined VBR (variable bit rate) of 1-10 Mbps. This DVR uses an embedded real-time operating system and is built on a "hardened" DVR module platform. All of these technologies combined in a mobile package in order to provide broadcasting (POV, Reality TV), security and surveillance, military and mobile markets with an advanced yet rock-solid, stable and reliable solution.

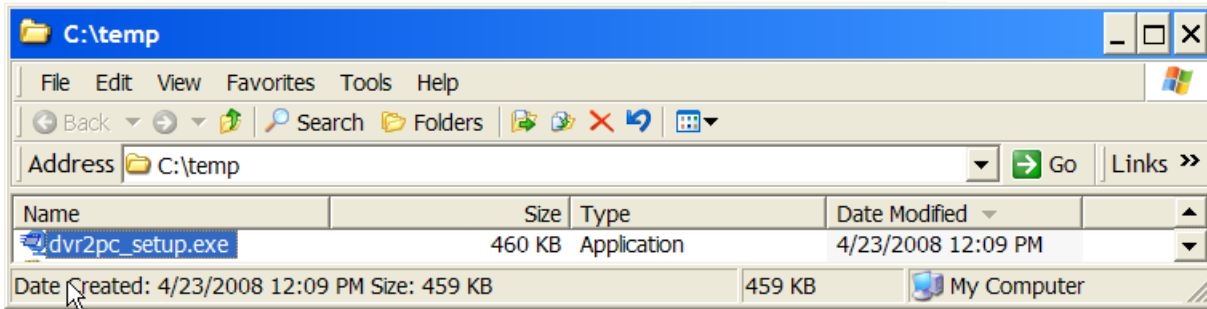
**XM-DVR Pro** is capable of recording for days or hours (based on the target media) to a hard disk drive (HDD), **solid state Compact Flash (CF) memory cards**, or a DVD drive. **XM-DVR Pro** can be used as a stand-alone mobile recording unit or a "*black box recorder*" and is among the smallest *hardened mobile* ultra-high resolution and video quality digital recording systems on the market today.

**XM-DVR Pro** is equipped to handle "full D1" NTSC, PAL or SECAM recording from (2) concurrent AV streams to enable applications requiring more than one high quality camera recordings.

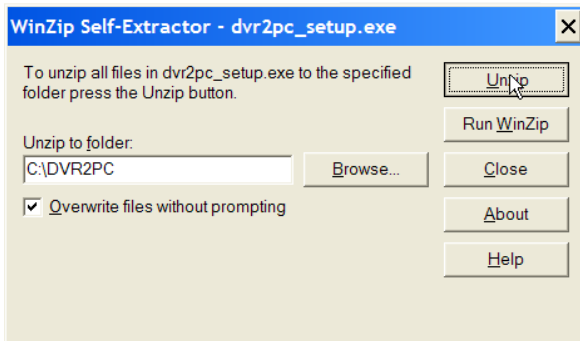
In order to review previously recorded content, you may either copy recordings to a PC or view them directly via AV Out. To perform the former, you must first install USB Drivers/DVR USB Application and restart your computer. This needs to take place only the first time you watch videos on a particular computer.

## Installing DVR2PC application

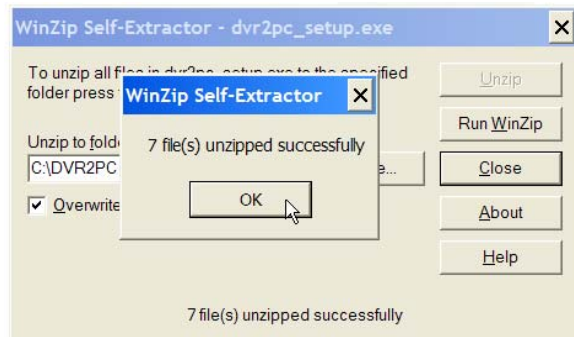
1. Copy dvr2pc\_setup.exe self-extractable WinZip executable to C:\TEMP (or another subdirectory)
2. Run dvr2pc\_setup.exe



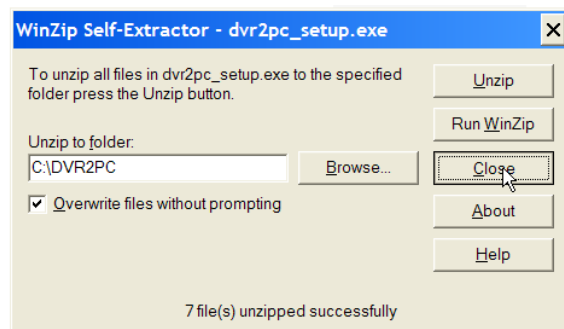
3. Click Unzip to install the DVR2PC application to the C:\DVR2PC subdirectory



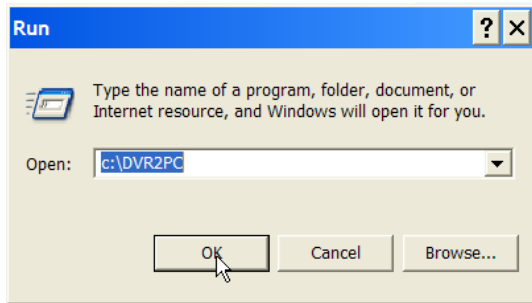
4. Once the WinZip self-extractor is finished, click the OK button.



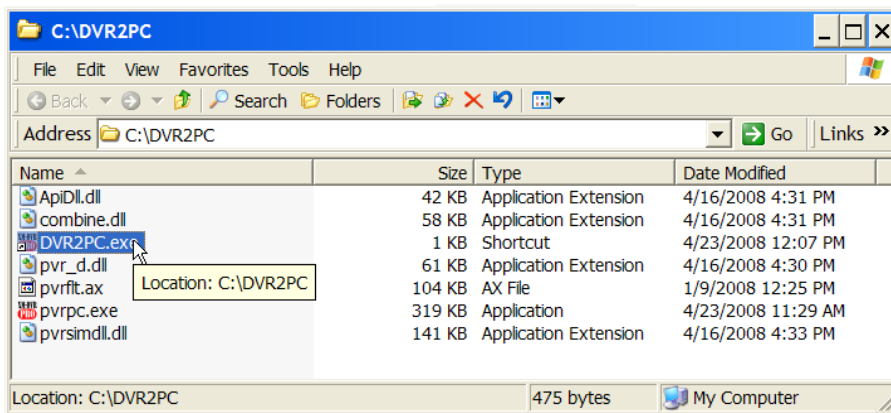
5. Click Close button



6. Open the DVR2PC subdirectory

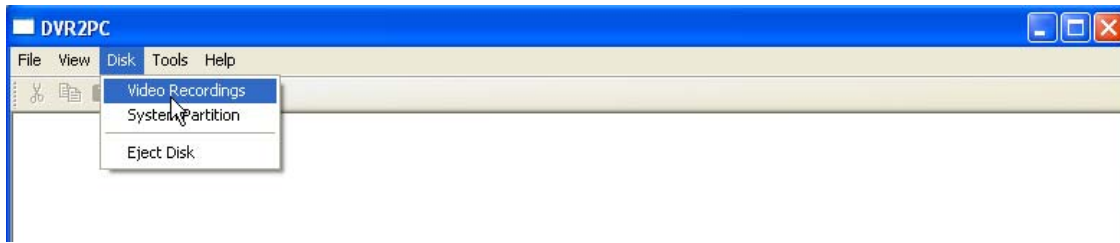


7. Double-click on the DVR2PC.exe shortcut

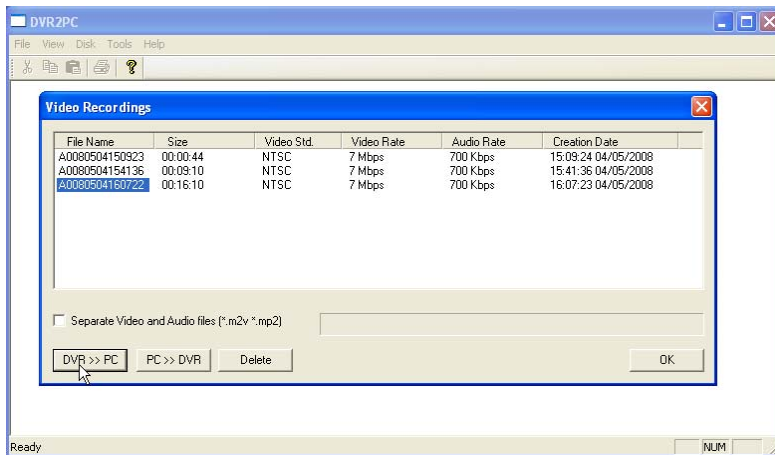


## Transferring Video Recordings from DVR to PC

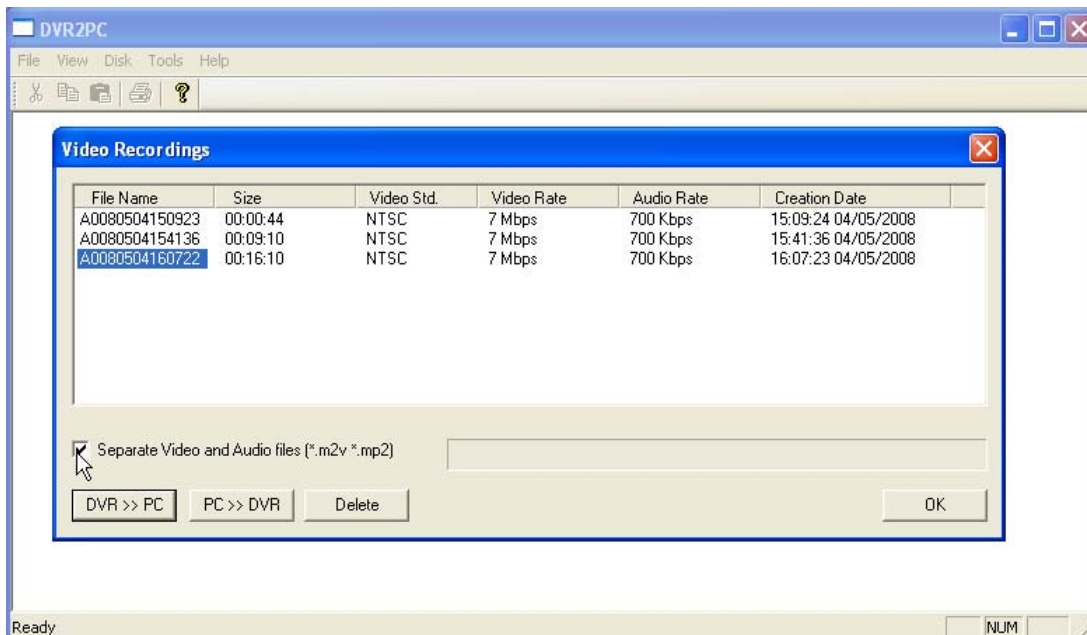
1. from the Toolbar menu, click on Disk → Video Recordings



2. Select the video file you wish to transfer to the PC by clicking on it with your mouse



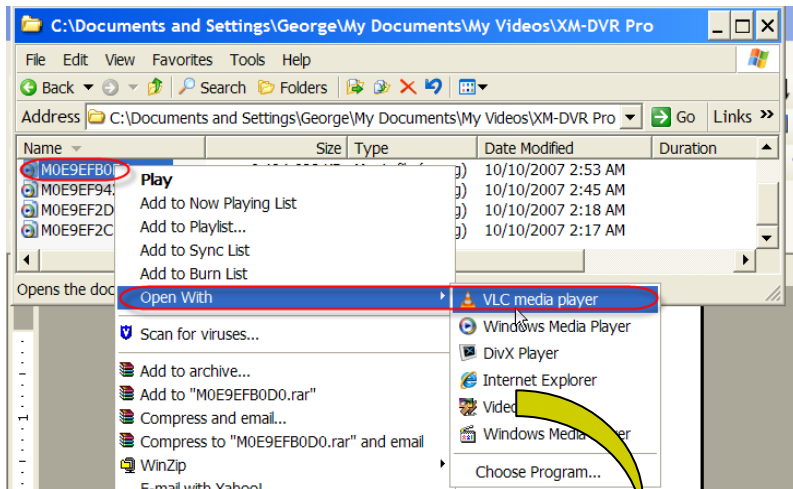
3. If you wish to download the original MPEG2 PES RAW video and audio streams as two separate M2V and MP2 files, select the "Separate Video and Audio files" check box



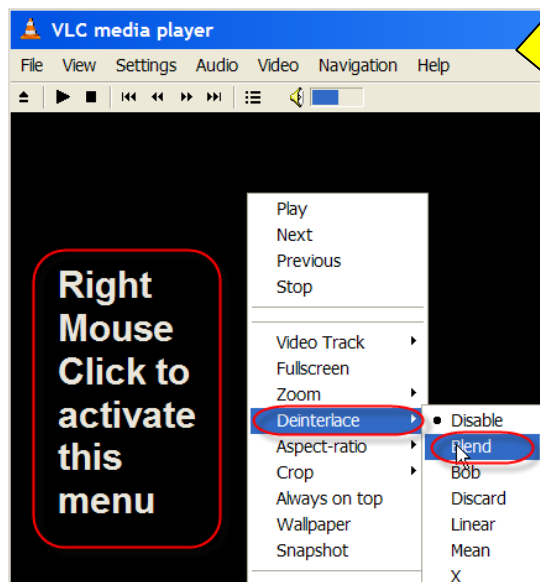
4. Click the DVR >> PC button to start the file transfer. Click OK when you are done transferring video files.

## Viewing Recordings on your PC

1. Open the directory containing recording files
2. Right-Mouse-Click on the recording you wish to view
3. Select **Open With** → **VLC Media Player**



4. Enable “De-interlace” function



5. Enable “Playback in Full Screen” function – if you wish to view your video in “full screen” mode instead of a window.

