

StarForce FrontLine Audio/Video

StarForce FrontLine Audio/Video tool provides protection from unauthorized use of audio files (mp3, ogg, wma, wav etc.) and video files (avi, mpg, wmv etc.), intended to be viewed on a personal computer.

Moreover, this solution allows secure of DVD-Video format for either personal computer and DVD players use.

FrontLine Audio/Video helps secure private as well as professional audio/video content and ensure it is used for intended purposes only.

FrontLine Audio/Video is easy to install online using the free Protection Studio tool.

FrontLine Audio/Video is designed to protect the following content:

- Movies in DVD-Video format
- Educational materials in DVD-Video format
- Educational/training video and audio courses
- Audio/Video recordings of business trainings and seminars
- Commercials and popular science programs
- Podcasts
- Audio books
- Video recordings of corporate events (such as celebrations, award ceremonies, team building activities etc.)
- Audio/Video recordings of important negotiations and meetings
- Audio/Video manuals and guides
- Home audios and videos

...and more!

FrontLine Audio/Video benefits:

- Protection from intellectual property theft
- Protection from unauthorized distribution and viewing
- Unlimited distribution of protected files
- Ability to port protected files using any available media and online
- No special equipment required to implement protection
- Player GUI customization
- DRM features
- Ability to embed advertisement into the player
- 24/7 technical support

Video and Audio file protection and distribution

Two file protection methods are available: bind-to-disk and bind-to-hardware.

Bind-to-disc:

This type of binding makes it possible to securely distribute, transfer and sell your audio/video content on optical media of your choice (CD/DVD/CD-R/DVD-R discs). Protected content can be viewed only from a disc inserted into a computer optical drive. This enables disc authentication and ensures protection from unauthorized distribution.

With this option, disc authentication is required for first-time and subsequent viewing of the audio/video file. Authentication can be implemented using either Keyless or Non-Keyless technology based on selected protection settings.

Bind-to-hardware:

This type of binding is suited to protecting content distributed on any physical media as well as online. Non-Keyless file activation is required for first-time viewing. Activation can be performed online, by mobile texting, phone or email. The activation process binds protected file to computer hardware forcing the user to view it on one machine only.

With this option, users can transfer protected files to other computers for viewing. However, transferred files will not play unless they are reactivated. Reactivation involves purchasing a new serial number for the existing file. This process ensures authorized use of distributed audio/video content and at the same time turns optical media into a secondary distribution channel.

Audio and Video file requirements:

FrontLine Audio/Video can protect all types of audio and video files, compressed and uncompressed, in mp3, ogg, wma, wav, avi, mpg, wmv and other file formats. A file intended for bind-to-disc protection should not exceed 2 Gb in size, whereas a file intended for bind-to-hardware protection should not be larger than 3.5 Gb. Files exceeding the above requirements must be split into several files of required size. In this case player settings must be changed to enable continuous playback of multiple files, or to create an on-screen menu allowing viewers to select files for continuous playback.

Supported video codecs:

The supplied StarForce Media Player doesn't include codecs required for playback. Therefore it is assumed that required codecs are installed on a user's computer prior to playing.

Supported operating systems:

- Windows 2000
- Windows XP 32/64-bit editions
- Windows Vista 32/64-bit editions
- Windows Server 32/64-bit editions
- Windows 7 32/64-bit editions

Supported optical storage media:

- StarForce CD-Recordable (680 Mb capacity)
- StarForce DVD-Recordable (4490 Mb capacity)
- CD-ROM (700 Mb capacity)
- DVD-ROM-5 (4,7 Gb capacity) and DVD-ROM-9 (8,5 Gb capacity)

FrontLine Video system requirements:

- Internet connection (broadband recommended)
- CD-RW/DVD-RW drive
- Optical disc burning software

For more information please contact us:

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