

Product info

More information at www.magix.com





MAGIX LP Saver! Version 3 (English)

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The rescue for your vinyl and tapes



Rescue your old hits – easy, fast and with perfect sound quality!

MAGIX LP Saver 3 and the handy **premium USB pre-amp** let you rescue your complete record collection and any other audio media effortlessly and in excellent quality into the digital age. Enjoy your old favorites on your CD player, in your car or in MP3 format for when you are "on the go".

Ideal for: Records, cassettes, tape reels and all other audio media

Just connect your turntable through the USB pre-amp to your PC and start the included software. Editing your tapes is even easier: connect your cassette recorder directly to your PC and you're ready to start recording. In a flash, your entire music collection can be imported, perfectly optimized, and then safely burned to CD.





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Life expectancy of LPs

The lifespan of your LPs is limited.

The solution: Digitize your LPs

Dust and deposits as a result of fingerprints reduce the quality of your favorite songs and can distort the music more and more over time.

Even if you listen to your records rarely, they are still in danger: storing records on a shelf near a heat source can warp the material over the years.

And then there are always the unfortunate accidents: moving, excitable pets, a party – records can be destroyed so easily, and the best songs are lost forever!



Quality loss through use

Everyone who has ever owned a record has experienced this: a scratch happens in a second, but it stays there forever.

And there is another lurking danger: old needles and turntables that aren't adjusted correctly reduce the quality of your records every time they are played. You have to be a real expert to know how to adjust a stylus correctly. The result: the songs that you play the most sound worse and worse over time.



Obsolete technology

Record players and cassette recorders are hardly manufactured anymore these days. The obsolete technology itself is susceptible, since many moving parts are involved which are strained by use.

Repairs are expensive and are often not worth it. Thus, these devices are slowly but surely dying out.





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Tape dangers

Cassettes also face many dangers

Cassettes are harmed by use! The effects of time, the danger of chewed up tape play their part, and eventually, your valuable recordings will be gone forever and mix tapes filled with special memories cannot be recovered.

The MAGIX all-around package isn't just for digitizing your vinyl. Cassettes as well as all other audio media like reel-to-reel tapes can be digitized and saved just as easily.



The rescue for your vinyl and tapes

Digitize LPs, save tapes on CD and more

Don't worry! With this new music rescue package you can bring your entire music collection into the digital age – quickly, easily and in perfect quality.

Just connect your turntable through the USB pre-amp to your PC and start the included software. Editing your tapes is even easier: connect your cassette recorder directly to your PC and you're ready to start recording. In a flash, your entire music collection can be imported, perfectly optimized, archived on the hard drive and then safely burned to CD and DVD.

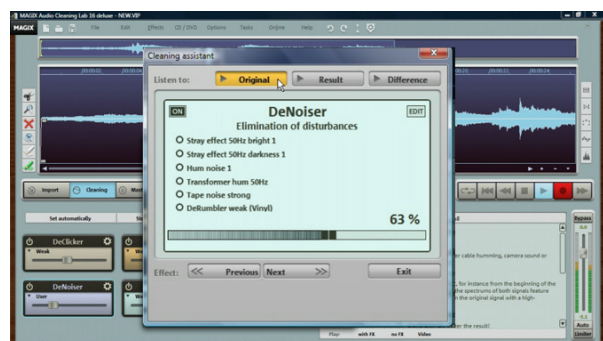


NEW! Tips & tricks on how to digitize your LPs and cassettes

Info Box with many tips & tricks related to the program and its effects

The Info Box is ideal to help you edit your recordings. All effects and their functionality are explained in a straightforward way, so you can obtain optimum results without having to familiarize yourself with the program for a long time.

All of the audio tools work just the way you want them to: fully automatically, step-by-step, or completely individually. The software offers support at all times, no matter what you have planned for your audio material.





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Supported operating systems

- Microsoft® Windows® 7 (32-bit and 64-bit)
- Microsoft® Windows® Vista® (32-bit and 64-bit)
- Microsoft® Windows® XP (32-bit)

System requirements

All MAGIX programs are developed with user-friendliness in mind so that all the basic functions run smoothly and can be fully controlled, even on low-performance computers. Please refer to your operating system's control panel for technical information on your computer.

- **Processor:** 1 GHz or higher
- **RAM:** 512 MB RAM
- **Graphics card:** Onboard graphics card with a screen resolution of at least 1024 x 768
- **Sound card:** Internal sound card
- **Hard disk memory:** 500 MB free disk space for program installation
- **Optical drive:** CD/DVD drive (only for installation of the box version)

Optional:

- **Burning:** CD-R/RW, DVD-R/RW, DVD+R/RW or DVD-RAM burner.

Note: The program's internal online services and the online update require an Internet connection.

Supported file formats

Supported import formats

- Audio: WAV, MP3, WMA, AIFF, OGG Vorbis, M3U, CUE, CD-A, FLAC, AAC
- Video sound: AVI, WMV, MXV, MOV, DV-AVI, MPEG-2²⁾

Supported export formats

- Audio: WAV, MP3¹⁾, MP3 Surround¹⁾, WMA, AIFF, OGG Vorbis, CD-A, FLAC, MP3 DVD, AAC²⁾, Audio DVD, Data DVD
- Video sound: AVI

1) Activate MP3 Encoder for free

2) Fee-based activation

Note: Copyrights and laws against exploitation of artists' and publishers' accomplishments shall be observed. Only non-copy-protected CDs can be imported.

