

| | |
|----------------------|---|
| Content: | 1 DVD, PDF manual |
| Packaging: | Hinged lid cardboard box 190 mm x 135 mm x 35 mm |
| Software languages: | EN |
| Packaging languages: | EN |
| Available from: | 04/08/2019 |

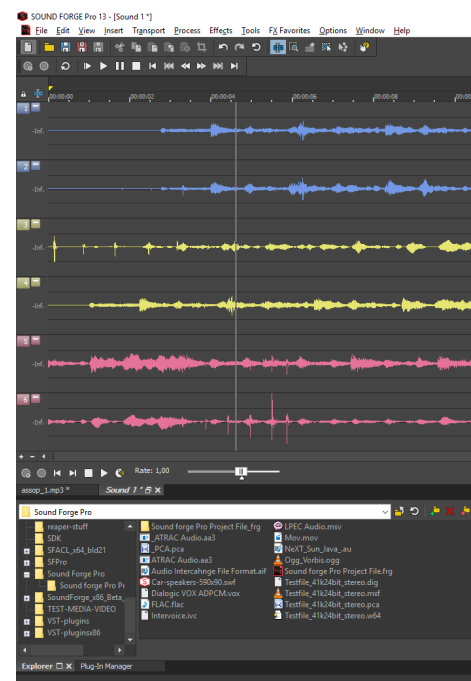
NEW
VERSION

STATE-OF-THE-ART SOUND DESIGN, AUDIO EDITING AND MASTERING

SOUND FORGE Pro 13 is the ideal software for creative artists, producers, mastering engineers and sound designers. This powerful audio editor enables you to accomplish all dedicated audio editing, restoration, post-production & mastering tasks with the highest precision.

HIGHLIGHTS

- **Incl. iZotope RX Elements and iZotope Ozone Elements**
- **User experience:** 4 new skins, redesigned docking and icons
- **Record:** Record on up to 32 channels in 64-bit/192 kHz in top quality.
- **Sound design:** New effects for creative sound design
- **Restoration:** Sophisticated audio editing and restoration with new DeHisser, DeClipper, DeClicker & DeCrackler
- **Post-production:** Significantly optimized broadcast-ready wave files
- **Mastering:** Discover new, high-quality tools including Wave Hammer 2.0 multiband compressor, equalizer and mastering limiter.
- **Standards:** New VST2/VST3 engine, ARA2 support, high-quality POW-r dithering, create Red Book compatible DAO CD masterings
- DDP export enables glitch free CD reproduction
- DSD support



SYSTEM REQUIREMENTS

For Microsoft Windows 7 | 8 | 10

64-bit and 32-bit systems

All MAGIX programs are developed with user-friendliness in mind so that all the basic features run smoothly and can be fully controlled, even on low-performance computers. You can check your computer's technical data in your operating system's control panel.

Processor: 1 GHz

RAM: 512 MB

Graphics card: Onboard

Available drive space: 500 MB for program installation

Internet connection: Required for activating and validating the program, as well as for some program functions. Program requires one-time registration.

Supported import formats

Audio: AA3, AAC, AIF, ASF, AU, AVI, CDA, DIG, DLS, DV, DVF, FLAC, FRG, GIF, GIG, IVC, M2A, M2P, M2T, M4A, M4B, MMV, OGG, MOV, MSV, MP1, MP3, MP4, MPEG, MPEG-1, MPEG-2 video, Sony MXF, PCA, QT, RAW, SD, SFA, SF, SND, TIF, VOX, W64, WAV, WMA, WMV, RF64, DSD

Supported export formats

Audio: AA3, AC3, AIF, ATRAC, AU, AVI, DIG, DLS, FLAC, FRG, GIG, IVC, M1A, M1P, M2A, M2P, M2T, MMV, MOV, MSV, MP1, MP2, MP3, MP4, MPA, MPEG, MPEG-1, MPEG-2 video, Sony MXF, OGG, PCA, RAW, SF2, VOX, W64, WAV, WMA, WMV, RF64, DSD

COPY TEXTS

Notes

These texts serve as a template and may be used as product descriptions in advertisements, flyers, websites and for other purposes.

(20 words)

SOUND FORGE Pro is the go-to audio editor for musicians, producers and sound designers. The powerful audio engine takes care of every audio editing task with the highest precision.

(50 words)

SOUND FORGE Pro is the ideal software for musicians, producers and sound designers. The SOUND FORGE audio engine has been further developed and ensures ultra-precise results for sample accurate editing, restoration, post-production & mastering. A wide range of effect processors and fast, performance-enhancing workflows let you achieve seamless results.

(100 words)

SOUND FORGE Pro is the ideal software for musicians, producers and sound designers. The 64-bit SOUND FORGE audio engine has been further developed for dedicated audio editing and features high stability and speed for ensuring ultra-precise results. The new program interface is fully customizable and allows for an enhanced, more efficient user experience for all audio production tasks from recording and editing to post-production. Record multichannel audio simultaneously on up to 32 channels and in 64-bit/192 kHz resolution. Effortlessly remove noise with integrated restoration effects and shape your project's sound with sophisticated mastering tools by iZotope. Everything is included for users to create broadcast-ready productions and gold-standard masters.

Copyright © MAGIX Software GmbH, 2019. SOUND FORGE is a registered trademark of MAGIX Software GmbH. Other mentioned product names may be registered trademarks of their respective owners. MAGIX licensing conditions are made clear in the installation process and can also be found at www.magix.com under EULA. The represented texts, graphics and photos are only intended to provide information about MAGIX products and contain copyright-protected material. Reproduction and distribution of this material is prohibited without the express permission by MAGIX.