Vitrium Encryption:
You are always in control!

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Vitrium Security Encryption Process

Vitrium offers protection for multiple file formats including: PDFs, Documents, Images, Videos, and Audios. Your content is encrypted and always kept secured.

With Vitrium Security, your files are protected with 128-bit AES encryption and security remains with the file no matter where it goes. You are always in control.

The encryption process occurs in the Vitrium App, and your secured files can be accessed via different protected outputs depending of the file type.

The Vitrium Encryption Process Supports:

> Documents

> Images

> Videos

> Audios

Secure Vitrium Viewer
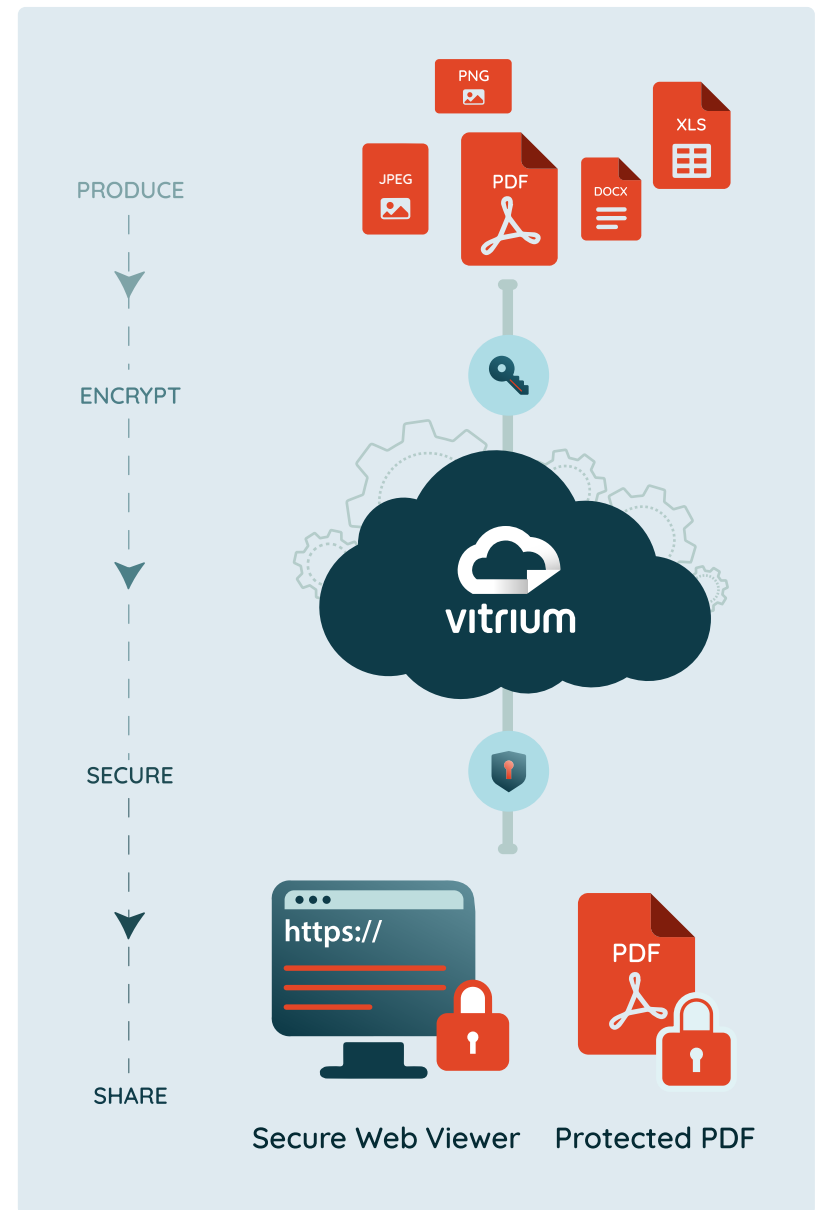
02

Vitrium Encryption: Documents & Images

Vitrium protects every page of a document or image uploaded to our system with 128-bit AES encryption. Upload over 15 different input formats and convert content to one of two encrypted formats:

Secure Web Viewer - a sleek, modern web viewer

› Accessible on any browser & any device

› Offline access available

› Numerous page-viewing options

› Extensive highlighting & annotation features

Protected PDF - a downloadable, secure PDF file

› Viewable with Adobe Reader or Acrobat on PC or Mac

› Viewable on PDF-XChange Editor on PC

› PDF is protected no matter where it's saved or downloaded

PRODUCE

ENCRYPT

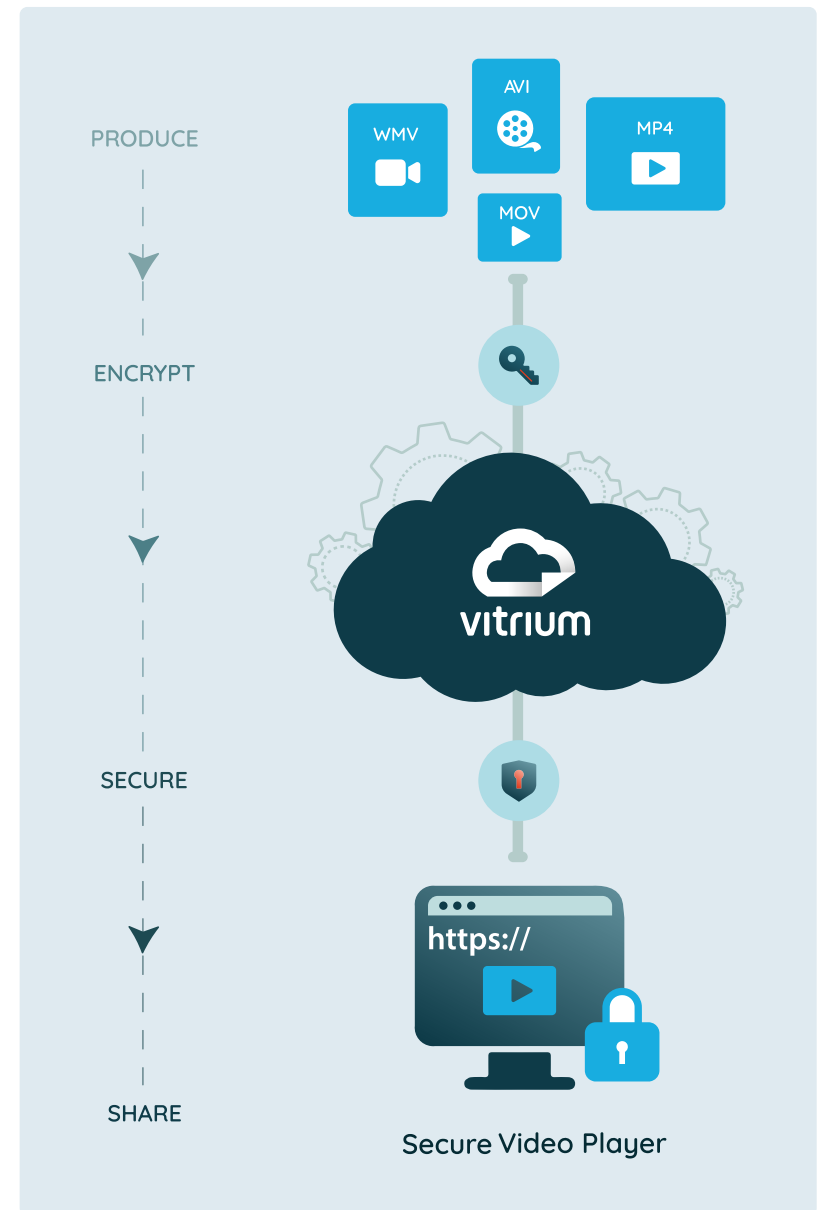SECURE

SHARE

Secure Web Viewer   Protected PDF

03

Vitrium Encryption: Videos

Vitrium protects every video with 128-bit encryption. We support 6 input formats: MP4, MOV, AVI, WMV, FLK, MKV, and content is converted to a protected output:

Secure Video Player - an on-demand, streaming player

› Accessible on any browser & any device

› Includes watermarking capabilities

› Add bookmarks or sections to your video

› Offer different adaptive bitrate resolutions (720p, 1080p, etc.)

› Host & stream videos on Vitrium's premiere Microsoft Azure cloud environment

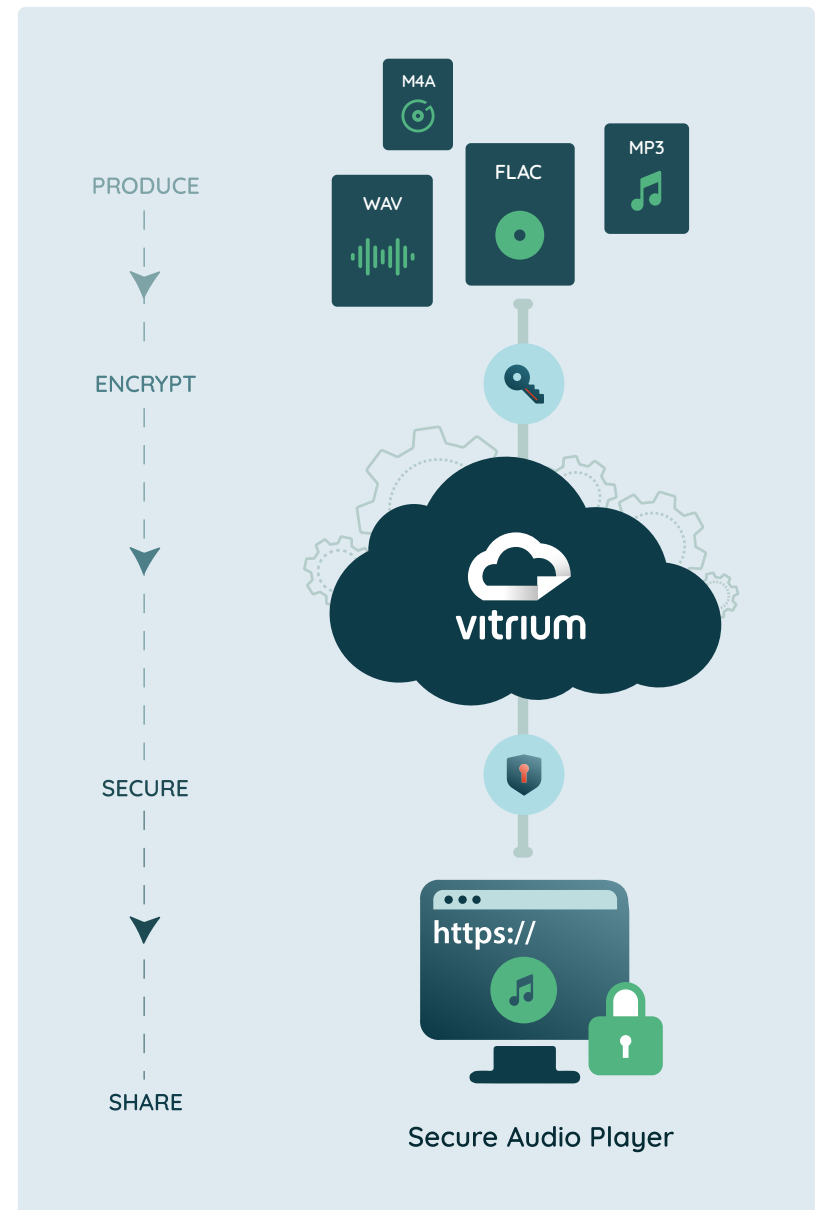PRODUCE

ENCRYPT

SECURE

SHARE

Secure Video Player

04

Vitrium Encryption: Audios

Vitrium protects every audio with 128-bit encryption. We support 8 input formats: MP3, WAV, AAC, FLAC, AC3, AIFF, OGG, M4A and content is converted to a protected output:

Secure Audio Player - an online, streaming player

› Accessible on any browser & any device

› Add bookmarks or sections to your audio

› Host & stream videos on Vitrium's premiere Microsoft Azure cloud environment

Secure Audio Player

About Vitrium

Vitrium delivers content protection and digital rights management (DRM) software to companies that need to protect their videos, documents, images, and audio files.

With over a million end users worldwide and a range of solutions that empower businesses to protect, control, and distribute their content in different ways, Vitrium is the preeminent choice for businesses, government, educational institutions, and content providers across the globe.

Vitrium was the first DRM provider to focus on a "no plug-in, no proprietary apps" approach and this is still the #1 reason why customers choose Vitrium over other solutions.

Next Steps

To learn more about Vitrium visit www.vitrium.com and start using Vitrium today.

Contact Us ›

www.vitrium.com/contact-us

Schedule a Demo ›

Visit www.vitrium.com/demo

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