

StereoViewer Legal and Copyright Notice

Official product information for StereoViewer

Publisher	Stratakernel.nl
Platform	iPhone
Effective date	22 October 2026
Contact	support@stratakernel.nl

1 Publisher and scope

StereoViewer for iPhone (the App) is published by E.G. van Zeeland / Stratakernel.nl. This notice covers version 1.0, build 26, its documentation and original content. The accompanying Privacy Policy describes photo access, metadata, temporary processing and optional Apple speech recognition.

2 App Store licence

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Apple Standard EULA: <https://www.apple.com/legal/internet-services/itunes/dev/stdeula/>

3 Purpose and supported images

StereoViewer displays still stereoscopic photographs from a Photos album or a folder selected through Files. It recognises supported Spatial HEIC, side-by-side images and red-cyan, red-green or red-blue anaglyphs. It also attempts local depth estimation and stereo synthesis for ordinary 2D photographs. Separate eye views are displayed side by side. Navigation is available through touch and optional spoken commands; Info shows available photo metadata.

The App is intended for viewing photographs with a suitable phone stereo headset. It is not a medical or vision-testing device, a measurement system, a video player or a head-tracked virtual environment.

4 Detection conversion and metadata limits

Automatic format detection is an estimate. A valid but ambiguous image may be skipped, and an ordinary image may be misclassified. Cloud availability, file damage, export settings and unsupported encoding can prevent loading. A flattened Spatial export may no longer contain two eye views and may instead be treated as an ordinary 2D photograph. Estimated depth and synthetic eye views are not a genuine two-camera capture. Hidden surfaces cannot be reliably recovered; hair, glass, reflections, thin objects and other scene details may be distorted. Some conversions are skipped.

Anaglyph separation uses red for the left eye and the available cyan, green or blue channels for the right. The resulting grayscale views cannot fully recover lost colour, remove existing ghosting or recreate original photographs. Swap exchanges eye assignment; it does not correct focus or every alignment problem.

Source formats are detected estimates. Dates, source dimensions, captions and any image-location metadata depend on the source and operating system and may be incomplete or inaccurate. Info displays format, date, source dimensions and caption; it no longer displays coordinates. They are not authenticated evidence of when or where a photograph was taken. The App does not modify originals or export converted copies in this version.

5 Headset fit and comfortable use

Use the viewer seated in a safe place. Never use an enclosing headset while walking, driving, in traffic or operating equipment. Stop and remove it if you experience eye strain, headache, nausea, dizziness, disorientation or other discomfort. Follow the headset maker's suitability, supervision, prescription-glasses and safety instructions.

The phone must fit securely and align with the lenses without pressure on buttons or the camera assembly. Physical fit alone does not establish optical compatibility. Adjust the headset to your eyes; do not force doubled images together. Keep optical viewers out of direct sunlight and follow device guidance on heat, ventilation and power use.

The current App does not scan a headset QR code or apply a manufacturer-specific optical profile. A reference to a viewer in the manual identifies an example used for testing and is not certification for every iPhone, case or user.

6 Voice control and availability

Voice control uses Apple Speech after the required iOS permissions. On-device recognition is selected where supported; otherwise audio is sent to Apple online. Availability varies by language, device, system version and connection. Microphone input can include surrounding speech while listening is active. See the Privacy Policy.

Commands can be missed, misunderstood or acted on more than once. A 0.7-second guard reduces rapid repetition of the same command but does not guarantee perfect recognition. Pause briefly between deliberately repeated identical words. Do not use them for safety-critical control. Swipes and the touch menu remain available when you can reach the screen. Listening can be interrupted by calls, locking, backgrounding or audio-route changes. Continuous recognition is not guaranteed.

7 User photographs and permissions

Use photographs you own or are authorised to use. Rights in selected images, captions and other source material remain with their holders; the App acquires no ownership of them. A file's availability on a website or in an album does not establish permission to copy, publish or redistribute it.

Info and screenshots can reveal captions, dates, source format, dimensions and visible image content. Files or other tools may still expose embedded coordinates even though Info no longer displays them. Review material before sharing it. Cloud providers, Apple services and recipients of any material you share apply their own terms and policies.

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Demo images and individual credits: <https://stratakernell.nl/Support/stereoviewer-demo-data.html>

8 Copyright and intellectual property

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9 Third party names and documentation

Apple, iPhone, iOS, Photos, iCloud and App Store names and marks belong to Apple Inc. View-Master® is a registered trademark of Mattel, Inc.; the manual uses the name only to explain the stereo-viewing concept. StereoViewer is independent and is not affiliated with, sponsored by or endorsed by Apple, Mattel or Basic Fun!.

TERRATEC is a brand of ultron AG. The TERRATEC VR-1 viewer shown in the manual is an example headset. Its product photographs and numbered controls diagram are extracts from the manufacturer's Quick Setup Guide, article 193539. Rights in the name, logo, photographs, diagram and original guide remain with their respective trademark and copyright holders. No affiliation with, sponsorship by or endorsement from TERRATEC or ultron AG is implied.

Headset source: https://www.terratec.de/media/filer_public/193539-qsg.pdf

Depth estimation uses Depth Anything V2 Small by Lihe Yang and colleagues, in the unmodified Core ML F16 form distributed by Apple. The model is licensed under Apache License 2.0; the licence and attribution notices accompany the App as DepthAnything-LICENSE.txt and ThirdPartyNotices.txt. The publisher's copyright claim does not replace that licence. Stereo synthesis and App integration are separate StereoViewer functionality. No endorsement by the model authors or Apple is implied.

Model source: <https://huggingface.co/apple/coreml-depth-anything-v2-small>

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10 Compatibility and changes

Features require a compatible iPhone, supported iOS version, suitable input files and applicable permissions. Cloud originals and online speech require network access. Direct Photos caption access requires iOS 27 or later; older systems may use an embedded caption where available.

Features may be corrected, changed or discontinued as the App and platform requirements evolve, subject to applicable law. Error-free operation, continuous third-party service and compatibility with every phone, accessory, language or file are not guaranteed.

11 Liability and consumer rights

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12 Effective date and contact

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