

Agreement Overview



Verbit

Available to purchase until 31/12/2024

Verbit serves as a one-stop-shop for all university transcription and captioning needs. They provide seamless integrations and real-time service at competitive pricing that doesn't compromise on accuracy or speed. They make captions not just an accommodation feature, but a learning feature to benefit all students.

Key Facts

Benefits

- High-accuracy transcripts and captions
- Supports compliance with Public Sector Bodies Accessibility Regulations (2018) for recorded video
- · Leading interactive solution based on the combination of technology and a human touch
- Integration with web conferencing and LMS platforms
- · Easy-to-use platform for admins and students
- · Unique licensing model allows institutions complete control over their spend
- Discounted pricing

Important dates

Agreement Start: 1 January 2022

Agreement End: 31 December 2024

Licence Type

Purchase credit to call off.

Commitment Period

Institutions purchase credit with Verbit and then have 12 months in which to use that credit.

Trial

Free trials are available. Please contact Help@chest.ac.uk for further information

Eligible Institutions

Higher and Further Education, Research Councils, Associated Sites, Charities in the United Kingdom and Third Level Institutions in Ireland

Background Information

This Agreement has been negotiated by Chest in response to a need within the Accessibility community.

Product Information

Supplier Details

Licensor: Verbit Software Ltd, registered in Israel (company number 51-554773), 94 Yigal Alon Street, Tel Aviv, 6789139.

Product Description

The biggest issue around captioning is the time it takes to correct automated captions. It takes around 6 hours to correct one hour of video. Some universities create 1000s of hours of lecture capture a week are striving to meet regulations. Whilst it is possible to claim 'disproportionate burden' against correcting captions this is a temporary solution (can be invoked for around two years, until a solution to an accessibility issue is found) and is justified based on cost. **See this Jisc page for more information on Video Captioning and Accessibility Regulations for more information**

Verbit partners with learning institutions to help promote access and engagement – from the classroom to commencement. Its live and postproduction captioning and transcription offerings are purpose-built to meet the unique and specific demands of teachers, students and universities.

Verbit works closely with customers to identify the access solution that best meets their requirements and fits their budget. Its new Al-powered offering, Captivate[™], provides high-accuracy, cost-efficient transcripts and captions, guaranteed uptimes and customizable solutions. It's trained using diverse language models enabling it to understand languages, accents and speech patterns better than generic ASR engines and can be tailored to individual customers and course materials.

Verbit's Al-powered and human solutions provide for easy integration with popular and existing platforms, enabling you to accurately caption sessions, meet compliance requirements and engage more effectively with others.

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Verbit's Al-powered and human solutions provide for easy integration with popular and existing platforms, enabling you to accurately caption sessions, meet compliance requirements and engage more effectively with otherThe Verbit Chest Agreement offers Captioning, Transcription, Live Captions and Audio Description. Click on the below links to find out more about each.

Captioning Transcription Live Captioning Audio Description

More Information

Video Captioning: Verbit streamlines transcription and closed captioning services to support all video and audio needs. Users benefit from accurate, interactive transcripts and helpful integrations with Zoom, LMS and video hosting platforms. Captioning makes your audio searchable and increases view time and engagement.

Ease of use with key integrations: Users benefit from API and out-of-the-box integrations with Blackboard, Canvas and other LMS. Verbit's automatic captioning software integrates with Panopto, Brightcove, JW Player, Vimeo, YouTube, AWS, Dropbox, Box, OneDrive and Google Drive for seamless use.

Compliance & security matter: Verbit's platform meets Public Sector Bodies Accessibility Regulations, FCC, WCAG 2.0 SOC 2, HIPAA,

HECVAT, VPAT and GDPR guidelines, ensuring users meet disability needs, among others.

Captions create inclusive environments: Verbit's captions engage professionals and students learning in various environments more effectively, increasing their comprehension of videos, events and content they're consuming. The closed captions and subtitles can be offered in all languages and in multiple formats, including SRT, VTT, SCC, SAMI and DFXP.

Specialized Expertise: Verbit's employees have backgrounds in Education so have built solutions tailored to Education needs. This includes technology that that can support the complexities of different university disciplines.

How does it work?

Through this Agreement, institutions can purchase a set amount of credit with Verbit. They then call on Verbit's services as required, using the credit they have purchased. Once they have used up their credit or at any time prior to this they can choose to purchase more credit.

The pricing for each of the different levels is available on the Products and Pricing tab of this Agreement.

Q&A

Q: What file types can be captioned and subtitled?

A: Verbit's captioning services work with: MP3, MP4, FLAC, OGA, OGG, DSS, M4A, WAV, WEBM, and WMA, 3GP, AAC, AVI, FLV, MP4, MPG, and MPEG-2 files and others.

Q: What closed caption and subtitle formats are supported?

A: Verbit's users can export captions and subtitles in the following formats: SRT, VTT, SCC, SAMI and DFXP.

Q: Does Verbit support open and encoded captions?

A: Yes, Verbit supports both options.

Q: Can Verbit provide captions for difficult audio and video?

A: Yes, Verbit's technology and Al-based solution improves with each use. It accommodates difficult accents, background noise and individual speakers. Verbit's team of professionals then fact-check the closed captions to ensure accuracy.

Q: Can captions help to boost my SEO rankings?

A: Yes, Verbit's captioning solution makes all content searchable, which improves its users' SEO rankings. Closed captions create a text file that search engines can interpret, allowing videos with closed captions to rank significantly higher in search results.

Q: If we were initially planning on syncing via OneDrive but considering migrating to another synching method mid-contract, would that cause any issues?

A: No. You can use any and all integrations that Verbit offer

Quotes

"I found Verbit, and it just seemed such a good fit because I was literally just about to send 40 videos manually to somebody to download, and watch, and transcribe, and the process just felt so painful. Verbit was just a simple win." Sushil Pallen, Learning Innovation Manager, London Business School

"When we first joined with Verbit, we had a large number of events that we'd planned. They helped us to rapidly set those up because from signing a contract to things actually going live, I think was like a week. It was really short notice. The guys I worked with there, they were fabulous." Juli MacArthur, Learning Technologist, Royal College of Art

"It's great that Verbit does it in UK English because I think sometimes that's a challenge with some of the automatic transcriptions, is they're provided in American English, and being a UK University, UK English is really important to us." Jenny Crow, Digital Education Team Manager, University of Glasgow

"We were originally using a service that provided transcriptions and captions with a week-long turnaround, but we were finding ourselves needing to be timelier. We also needed a way to incorporate captioning into Zoom meetings and livestreams. Verbit was the answer to all these needs. Verbit's platform is user-friendly and easy to navigate." Latoya Clark-Horne, Instructional Technology Coordinator, Hinds Community College

"Verbit continues to bridge the accessibility gap within higher education and demonstrates a pivotal commitment to providing equal access to

our students, staff and faculty at the University of Pittsburgh. From day one of meeting our customer success manager, Dr. Misty Cobb, she has gone above and beyond with exceptional services!" Chad Jurica, Ed.D., Disability Specialist, University of Pittsburgh

See more quotes here

Service and Support

Trials

Free trials are available. Please contact help@chest.ac.uk for further information

Product Documentation

TBC

Training and Training Materials

Please visit this page: https://verbit-ai.zendesk.com/hc/en-us

Technical Support

Please visit this page: https://verbit-ai.zendesk.com/hc/en-us/sections/360004497659-Contact-Us

Supplier Web Address

www.verbit.ai

System releases, new versions and functionality

The Licensee is entitled to all updates and new versions that are made generally available to the Supplier's customers.

Platforms

TBC

Method of delivery of product

Software as a Solution deliverable over the internet. Preferred browser is Chrome.

Useful resources

City, University of London finds a solution to meet the growing demand for captions to provide accessibility under new UK law

City, University of London found itself struggling to meet the growing demand for captions to provide accessibility to its students under new UK legislation. Automatic speech recognition and student volunteers offered cost-effective options, but they couldn't provide the high quality needed to meet the UK's new accessibility standards. City now partners with Verbit to deliver high–quality captions at scale to boost accessibility on campus and support City's obligations under the new law **Read more here**.

Captioning supports Specific Learning Needs (SpLD)

10 Must-Know Considerations to Assist Learners with ADHD. Verbit considers challenges within academic settings for students with ADHD. With a dropout rate twice the average and only 16% accessing vital support, a notable disparity exists. Individuals with ADHD, however, display a significant propensity for entrepreneurial pursuits. The article offers concise tips for students and educators, emphasising aligning paths with passions and proactive accommodation support. The goal is to foster a more inclusive learning environment for those with ADHD. **Read more here**.

UK Digital Laws and Steps to Promote Inclusion

Why Accessibility is an Essential Piece of the Higher Education Puzzle. As the number of students, staff, and researchers with disabilities grows The Times Higher Education suggests valuable steps, including seeking feedback, avoiding assumptions, and enhancing accessibility in campus events and structures. Read more here.

What to Know About Digital Accessibility Laws in the UK. Educational organisations must adhere to the Web Content Accessibility Guidelines, a recognised international standard. So what do institutions need to do to meet the requirements set out by the PSBAR? Read more here.

Navigating Al Bias and Web Accessibility

Biased Bots: Are You Using AI That Violates the UK Equality Act? Al's growing role in workplaces and education poses risks of violating the UK Equality Act due to potential biases. From discriminatory Amazon algorithms to robots exhibiting racial biases, Al's reliance on flawed data is concerning. To mitigate these risks, companies must test Al for biases, ensure transparency in Al use **Read more here**.

Why You Should be Wary of Using an "Accessibility Checker" Alone. Recent experimentation with online accessibility checkers revealed significant discrepancies, raising doubts about their reliability in ensuring a fully accessible web environment for individuals with disabilities. These tools, while helpful as a starting point, often present conflicting results and misidentify intentional design elements as accessibility issues. Expert insights emphasise the need for a more comprehensive approach **Read more here**.

Inclusive Learning Technologies are Improving the Academic Experience for all Learners

Key Pointers from Two UK University Leaders Getting Accessibility 'Right'

Two UK university leaders emphasise the importance of understanding legal accessibility regulations, implementing scalable captioning solutions, addressing challenges related to accents and errors, and extending accessibility efforts beyond the classroom to create inclusive student experiences in compliance with the Public Sector Bodies Accessibility Regulations (PSBAR). **Read more here.**

Technologies Designed for Specific Learning Needs' Are Helping Everyone

The University of Notre Dame holds a remarkable 93% four-year graduation rate, but the traditional four-year degree format no longer fits the needs of most students. To stay competitive, universities must break away from the conventional mold, adopt flexible learning methods, integrate technology, and prioritise inclusivity through Universal Design for Learning (UDL). **Read more here**.

Bringing Accessibility & Inclusion to Life in HE and FE Through Captioning

At the start of February Verbit, together with City, University of London, ran the above webinar. If you missed it, or want to watch it again, you can find the recording by clicking on the below image.



Case studies

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Click on the below logo to read a case study from the University of Glasgow



Click on the below logo to read a case study from the Royal College of Art



Royal College of Art

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