RAHUL COMMERCE

NEWSLETTER

Wowza

THE POWER BEHIND VIDEO

Grow and engage a global audence, scale streaming within your platform, or embed video into your mission-critical application.

Wowza Streaming Video Solutions

The Wowza platform offers end-to-end video solutions, for both live video and VOD streaming.

Essential Components might be an interesting concept in the modern world.

MAXIMUM EFFICIENCY, UNMATCHED RELIABILITY

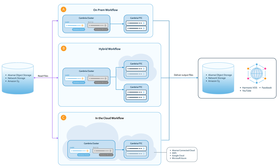
Wowza is the industry's most powerful video transcoding solution, trusted by top brands and powering video for 54 of the Global 500. Known for exceptional reliability, Wowza seamlessly processes over 30 million hours of live video every month, supporting the world's largest streaming workflows and enabling unparalleled viewer experiences.

Explore Wowza Video

CAPELLA

Designed to evolve

Our focus is designing simple yet powerful software solutions for our customers' media workflow challenges - today and in the future. Our products evolve with the ever-changing media landscape, always ready do adapt and grow with our customers



VOD Transcoding Products

Cambria File Transcoder (FTC)

FTC is a supremely flexible and scalable transcoder, built for integration and fine-tuned for efficiency. Crafted with the very latest software technology it is cloud-native but equally functional on prem or hybrid. Built today with the future in mind, and already in use by broadcasters and media companies worldwide, FTC is the enterprise business for industrial-strength transcoding.

Cambria Cluster

Cambria Cluster is a scalable transcoding network of multiple Cambria FTC machines for processing a large volume of video files. The Cambria Cluster Manager routes actions across the network

Cambria FTC Packager

Flexible and efficient VOD packager that is designed to fit into any workflow. It imports a range of offline file formats and repackages them into multiple adaptive streaming formats including HLS, MPEG-Dash and CMAF while carrying out additional critical tasks such as encryption and ad insertion

Flexibility

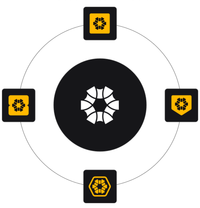
All our products are designed to seamlessly fit into your complex workflow. Our easy to use REST based API, comprehensive plug-in filters and innovative script feature allow you to simplify and automate your media workflow.

QSCAN

Everything You Need to Automate Your Media QC

QScan effortlessly ensures your video files meet all professional delivery standards.

Meet the QScan Suite



We're thrilled to introduce a world first total-AQC ecosystem of QScan products. Bringing unparalleled control and options to the AQC space. QScan AQC is available now, with Verify, Server, and Core.

QScanAQC

The original QScan system and the ultimate AQC engine. Recent updates include GPU processing, S3 support, Advanced Dead Pixel Detection, Export to Premiere Pro and Resolve, and AI Lipsync detection.

QScan Verify

A groundbreaking desktop app, offering native SDR and HDR playback, scopes, comparative analysis, manual event tagging, and more! This unique Visual-AQC interface provides unparalleled clarity and interactivity.

QScan Server

Dedicated custom-built QScan servers designed to bring optimum QScan performance to any professional video post-production set-up.

QScan Core

Designed for seamless integration and scalability, QScan Core offers tailored OEM solutions that cater to the unique requirements of your business.

A Complete World of AQC to Boost Any Workflow

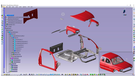
The QScan suite, powered by QScan AQC, provides software or hardware-based QC options, easy integration for OEM partners, and a world-first Visual-AQC system for unparalleled clarity and interactivity.

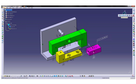
3DCS Variation Analyst

3DCS Variation Analyst-Integrated 3D Tolerance Stack Up Software

3DCS Variation Analyst is a CAD integrated simulation software used by leading manufacturers in the aerospace, automotive, medical device, electronics, and machinery industries to create Digital Twins in order to simulate assembly processes and tolerance stacks using 3D models.

As the most advanced tolerance analysis tool in the market, 3DCS Variation Analyst offers users the ability to do more than just 3D stack-ups by analyzing the relationship between your parts and accounting for a multitude of sources of variation. This gives you the most accurate results to make important decisions about your design and manufacturing processes.





System Requirements		
Category	Minimum	Recommended
Processor	Intel Core	Intel i7, Xeon
Memory (RAM)	8GB	32GB
Graphics	1GB	4GB
Graphics Car Type	NVIDIA Quadro	NVIDIA Quadro
Operating System	Windows 7 (x64)	Windows 7, 8.1, 10 (x64)
Word, Excel, Power Point, Outlook	Office 2016/365	
Browser	Microsoft Edge, IE 11, Google Chrome	
Java RE	Java version 8	

Dimensional Control Systems Inc. (DCS) based in Troy, Michigan, USA is focused on the methodology of Dimensional Engineering. DCS offers best-in-class software solutions and services to manufacturing companies the world over. With over 50 years of Dimensional Engineering background, DCS continuously strives to exceed our customer's expectations for world-class Variation Analysis and Quality Management System (QMS) software and services.

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