

Misinformation undermines public trust and can damage brand reputation. ATC's disinformation Al solutions proactively protect your newsroom from false narratives.

We don't replace journalists; we amplify them.

Al-powered Newsrooms

By integrating ATC's suite of Al capabilities, news agencies and publishers can achieve greater efficiency, higher editorial standards and a stronger connection with their audiences.

Al Toolkit for Newsrooms

A newsroom "co-pilot" that allows journalists to focus on storytelling while routine tasks are simplified.

- Number
 Summaries, headlines & translations for faster, multilingual publishing.
- Metadata & SEO optimization to ensure discoverability and accuracy.
- Trend & sentiment analysis to surface what matters to audiences.

Platform Chatbot

Faster onboarding, fewer errors, and lower training overhead.



An internal RAG-based chatbot gives teams instant answers on workflows, manuals and style guides.

Chatbots for Media Customers

Transform static websites into interactive, trust-building reader journeys.



Reader-facing bots, trained on your own archives, that provide

- personalized content discovery.
- subscription support and FAQs in multiple languages.
- conversational experiences that strengthen loyalty.

Newsasset PLUS I AI- powered Editorial Ecosystem

An Al-enhanced, unified environment for media monitoring, planning, creation, cross channel publishing and archiving.

Newsasset PLUS brings the full Al layer together: from the editorial toolkit to both platform and reader-facing chatbots — unifying automation, assistance, and engagement in one ecosystem.



From clicks to context, the future of journalism is attuned





Athens Technology Center (ATC) develops and delivers advanced Al solutions to fight disinformation. Together with Deutsche Welle, we provide Truly Media, a trusted platform that enables real-time, cross-border collaboration in content verification.

Get in touch



ATC also powers several European Disinformation Observatories, contributing cutting-edge modules for fact-checking, while driving R&D in synthetic media detection, inauthentic behavior analysis, data journalism, and content repurposing.

