

Digital Signage Analytics & Interactivity

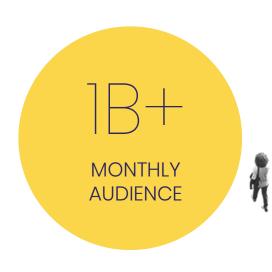
GLOBALLY RECOGNIZED LEADER

Quividi is the world's leading provider of digital signage analytics and interactivity using computer vision technology























































A CAMERA ON EVERY SCREEN

Quividi's audience data makes digital signage smarter by making it audience-aware

MEASUREMENT & ANALYTICS

Quividi measures the actual audience which means it detects those looking at the screen, and furthermore it measures those looking at the screen during the playback of a particular content.

ANONYMIZATION & PRIVACY

Quividi is a privacy-first solution which has as one of its core design tenants the protection of personal privacy for those it measures.



AUTOMATION & PROGRAMMATIC

Quividi's audience data can be plugged into a variety of systems for the purposes of automation. This has particular use in digital out-of-home advertising to automate the sales of media through programmatic channels.

INTERACTIVITY & INTELLIGENCE

Quividi's real-time data can be used to create digital signage apps and content that react and adapt automatically to their audience.

PRIVACY-FIRST

Quividi has a decade-long track record of strict personal privacy protection around the globe



Quividi is built with privacy-by-design. Quividi does not record or transmit any images and performs strict anonymization of its data.



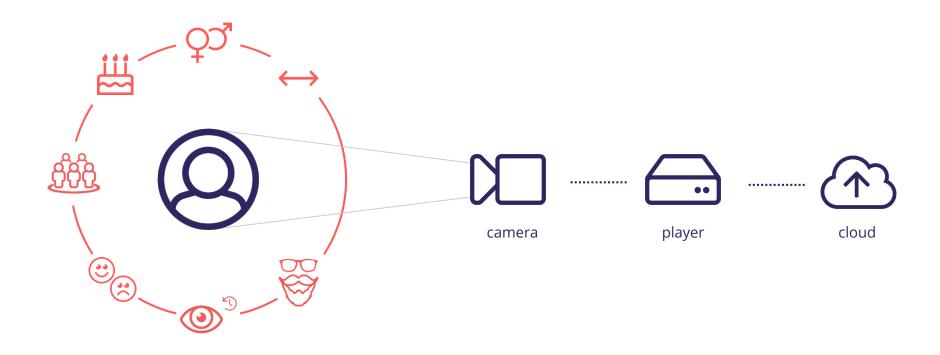
Quividi relies on the most secure cryptography and proactively follows security best practices.



Quividi has unparalleled experience with privacy regulators and helps its customers when incidents arise.

HOW DOES IT WORK

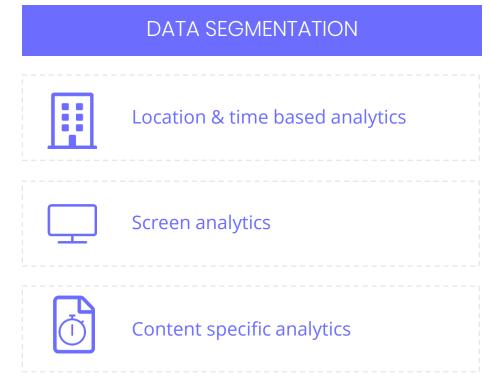
It is as simple as that : a player, a camera, our software



DIGITAL SIGNAGE ANALYTICS

Measure your screen's actual audience – quantitively and qualitatively

POWERFUL DASHBOARDS + Add × Delete 26.0% 74.0% 1.2 SEC. 1.2 SEC. 1.4 SEC. Population split by gender & age Quividi



DIGITAL SIGNAGE INTERACTIVITY

Use real-time data in digital signage content to make it more engaging and effective

TARGFTFD

Adapt content to the audience in realtime; for example playing one message if it is mostly men and another if it is mostly women.

* Requires VidiReports Expert

INTERACTIVE

Content can change and react to the audience in real-time; for example the model in an ad can wink to someone that smiles at the ad.

- Attention (sequential storytelling)
- Smile or frown to activate or vote
- Augmented reality using camera feed

INTELLIGENT

Content can automatically build itself an optimize for an objective; for example maximizing attention

- Automatic assembly of ads from pre-programmed parts
- Measures results of various combinations
- Automatically optimizes future assembly based on:
 - Most attention
 - Most happiness
 - Voting (smiling/nodding)







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