



PersonIA

ConferenzIA

Simultaneous translation in conferences, seminars, and public meetings through artificial intelligence



Translation

Interpreters, soundproof booth, microphones, audio systems, cables, technical staff for setup and maintenance. All of this is replaced by an AI-powered software application.



Speech

The speaker's voice is constrained in two directions: one toward the audience, the other toward the translation booth. This does not happen with the software application. The speaker only needs to position the microphone and decide whether to use visual options, such as slides, videos, or other stage effects.



Listening

Listening quality often depends on the listener's physical location. No longer with the software application. Listeners only need to choose their preferred language.



Participation

Participation: Raising hands to ask questions, requesting translation assistance, and manual microphone passing are replaced by a button and the prior selection of a preferred language. Everything else is managed by the software application.



Coordination

Monitoring speaking times, audience participation, and individual or group requests no longer requires relay staff. It is easily coordinated by a single person through the software application.



Information

Information before, during, and after the event. Real-time updates during the event. Quick availability of transcribed speeches and questions. All this is possible with the AI-powered software application installable on mobile phones or other ad hoc mobile devices.

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