

devAlce™

Detect. Measure. Adapt.

AUDIO ANALYSIS ON ANY DEVICE

DEVAICE™ - AI TECHNOLOGY EMBEDDED LISTENING TO THE ENVIRONMENT

devAlce™ is audeERING's audio AI technology integrated in your device. Make your devices smart by using our audio based deep learning models to improve your customers' experience in real time..

Listening to the surroundings - that's what devAlce™ does. The technology can distinguish between 17 different sound environments, identify several speakers and detect over 50 emotional states. Use these features on your devices to automatically adapt to any situation and create the best user experience for your customer.



devAlce™ BASIC SCENE ANALYSIS



The BASIC package includes our award-winning scene detection technology. We analyse captured audio in real time.

From a few seconds of recording, we can distinguish 17 different environments.

devAlce™ SOCIAL PERSONAL ANALYSIS



This package includes all features of devAlce™ BASIC. Further it can identify and differentiate persons via VAD (Voice Activity Detection). Determine their gender, language and conduct a basic mood analysis (e.g. laughter detection).

devAlce™ EMOTION EMOTION DETECTION



This package includes all features of the BASIC & SOCIAL packages. In addition our patented VocEmoApi technology is included. Detecting over 50 different emotions in real time. Find details in our specifications.

CONTACT US



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FURTHER QUESTIONS ON devAlce™? GET IN TOUCH WITH AUDEERING

Are you interested in how devAlce™ can accelerate your product and business? Our team at audeERING is ready to help.