

For the future of True Wireless Stereo products comes Fluent.ai - fully embedded, offline and app-free voice control for a revolutionary audio listening experience.



## Fluent.ai & Knowles TWS Reference Design

In collaboration with Knowles and their AI-enabled TWS Development Platform for OEMs to speed the development process for high-quality TWS products

- **Embedded Offline & App-Free**  
Fully embeddable in TWS earbuds; no need for an app
- **Convenient & Hands-Free**  
No need to tap your earbuds or fumble with your phone
- **Quick & Accurate**  
Fast response voice commands work accurately even in noisy environments
- **Flexible Voice Commands**  
No need to speak rigidly and remember exact voice command phrasings
- **Multilingual & Multi-Accent**  
Support for multiple languages & accents in a single solution

Fluent.ai enhances the user experience by triggering essential TWS actions, including activating noise cancellation, controlling music, accepting or declining calls, checking battery level and more, all using natural voice commands.

Fluent's AI software resides locally on Knowles' high-performance audio edge processor (IA8201 AIonic Deltamax) and does not use cloud data. Not being connected provides seamless, no lag, exceptional voice control for TWS products, anywhere, anytime.

