AITransparency+

Conversation Enhancement AI for TWS earbuds

From Chatable

Transparency Mode + AI = Conversation Enhancement

Feature: AlTransparency+ for Conversation Enhancement

Benefit: Conversation Enhancement for a fun and vivid experience

Use cases: Use in social conversational situations

How to use: Place earbuds in ears, activate AlTransparency+, and bring your conversation

to life. Enjoy vivid and fun conversation. Use with or without ANC.

What's behind AI Transparency+?

• State of the art Deep Neural Network Technology

- Performing 100mn calculations per second
- Scientifically proven Neuroscience-Based Al
- With premium zero-latency sound

• The first AI of its kind on a TWS (built for Knowles AlSonic processor)

TWS Market Overview

- TWS Market Opportunity 2BN TWS earbuds to be sold by 2024 (Canalys)
- 60% of TWS users want conversation enhancement
- Conversation enhancement is the most requested new feature (<u>Future Source</u>, <u>Podcast</u> transcript)

What does AITransparency+ mean for OEMS?

Use **AI**Transparency+ feature to be ahead of two emerging major trends:

- 1. Enables "Featuring Artificial Intelligence" for your product
- 2. Conversation Enhancement the most requested new feature for TWS owners

Addressing hot trends:

- Artificial Intelligence. Put AI in your TWS earbuds
- Transparency Mode. The feature on TWS changing the way we hear
- Conversation Enhancement. The most requested feature of TWS*

Knowles and Chatable partnership

This groundbreaking partnership aligns Knowles with two major trends in consumer electronics and TWS: Al and Conversation Enhancement. The Knowles chip is the first-in-market capable of running advanced Al and so customers will have a first mover advantage with this new Al feature.

The combination of this groundbreaking AI with Knowles premium microphones and balanced armature sound quality provides a brand new premium audio experience for conversation enhancement.

In other words, Chatable's **AI**Transparency+ provides a powerful compelling reason for TWS OEMs to use the **AISonic** Chelsea chipset. Al for the Al chipset.