

PHILIPS



From conversations to dictation

Choosing the right SpeechMike for the way you work

Philips SpeechMike Ambient Wearable AI Assistant and the **Philips SpeechMike Premium Dictation Microphone** are designed for different primary use cases while both give you the flexibility to handle conversations and dictation with ease. The difference is not what they can do, but what they are optimized for.

SpeechMike Ambient is built to capture conversations in dynamic, real-world environments, while SpeechMike Premium is designed for precise, high-quality dictation and speech recognition. Start with what you do most, stay versatile for everything else.

Two devices. Two starting points. Full versatility either way.

	SpeechMike Ambient	SpeechMike Premium
Optimized for	Conversations	Dictation
Also supports	Dictation when needed	Conversations when needed
Ideal for	Conversations, meetings, multi-speaker, mobile, hands-free	Dictation, single-speaker, speech recognition, PC-connected
Typical use	Mostly conversations	Mostly dictation





Philips SpeechMike Ambient

Conversation-first. Dictation when you need it.

The SpeechMike Ambient builds on the proven Philips SpeechMike family, now expanded for today's challenges: a next-generation, professional-grade dictation microphone that supports both ambient AI use cases and traditional speech recognition.

What it's best at

- Multi-speaker and Ambient AI recording
- Meetings, consultations, interviews
- Mobile and hands-free workflows

Also enables

- Dictation and speech recognition when needed



Philips SpeechMike Premium

Precision dictation. Now ready for conversations.

The Philips SpeechMike Premium family—comprising SpeechMike Premium, SpeechMike Premium Touch, and SpeechMike Premium Air—delivers best-in-class dictation with a decoupled studio-quality microphone and built-in noise reduction for exceptional recording clarity and speech recognition accuracy.

With the new conversation mode, it also supports ambient recording scenarios like capturing conversations at a desk. The integrated motion sensor automatically switches between dictation and conversation mode, ensuring optimal performance without manual adjustment.

What it's best at

- Dictation and speech recognition (legal, medical, business)
- Single-speaker, focused recording
- Maximum speech recognition accuracy

Also enables

- New conversation mode for recording conversations or meetings when needed