



Remote Microphone

Easy listening, better connections.

How it helps

Remote microphone technology has long been a gold standard in speech understanding improvement, whether in a noisy environment or speech from a distance. By streaming the speech directly to the patient's hearing technology, we can instantly improve the **signal-to-noise ratio (SNR) and decrease listening effort¹**.

Where to find it

Omega AI & Edge AI

All wireless styles and tech tiers



How it works

The StarLink Edge Remote Microphone is Starkey's newest accessory addition with an all-new design. Packed with three directional microphones, the Remote Microphone pivots to a directional mode depending on its physical orientation, or it will shift to omnidirectional mode when placed flat for easy group listening. While using the Remote Microphone and receiving a call or beginning a media stream, the Remote Microphone stream will pause for the duration of the phone or media stream and will resume after it concludes.

An all-new feature of the StarLink Edge Remote Microphone is the ability to use it as a remote control for the hearing aids. Whether the Remote Microphone is on or off, the patient can use the Remote Microphone to change the hearing aid volume (short press) or the hearing aid program (long press).

Battery life is no issue with the StarLink Edge Remote Microphone, with 10 hours streaming and charge time of 3 hours. When powered on, if the Remote Microphone is not connected to the hearing aids, it will enter a sleep mode after 30 minutes to preserve battery life. Simply press any button to wake the Remote Microphone back up.

¹Boothroyd, Arthur. (2004, Feb.). Hearing Aid Accessories for Adults: The Remote FM Microphone. *Ear and Hearing*, 25(1);p 22-33. | DOI: 10.1097/01 AUD.0000111260.46595.EC.

Tell your patients

“Your hearing aid will help you most of the time, but when you need help hearing another person from a distance or in a noisy place, you can use your Remote Microphone for instant easy listening.”