

Phonak Belong™ Feature Summary

90 Premium

Speech in Car

Speech in Loud Noise¹

Comfort in Echo

Music

Comfort in Noise

Speech in Noise

Calm Situation

Speech in Wind¹

Speech in 360°¹

EchoBlock

WindBlock

SoundRelax

SNR-Boost

DuoPhone¹

Real Ear Sound

RogerReady

Roger and Directional

WhistleBlock

NoiseBlock

QuickSync

SoundRecover2

Tinnitus Balance

auto Acclimatization

UltraZoom Premium

20 channels

WCP compatible

CROS B compatible

70 Advanced

Music

Comfort in Noise

Speech in Noise

Calm Situation

Speech in 360°¹

Speech in Loud Noise¹

WindBlock

SoundRelax

SNR-Boost

DuoPhone¹

Real Ear Sound

RogerReady

Roger and Directional

WhistleBlock

NoiseBlock

QuickSync

SoundRecover2

Tinnitus Balance

auto Acclimatization

UltraZoom Advanced

16 channels

WCP compatible

CROS B compatible

50 Standard

Comfort in Noise

Speech in Noise

Calm Situation

SNR-Boost

DuoPhone¹

Real Ear Sound

RogerReady

Roger and Directional

WhistleBlock

NoiseBlock

QuickSync

SoundRecover2

Tinnitus Balance

auto Acclimatization

UltraZoom Standard

12 channels

WCP compatible

CROS B compatible

30 Essential

Speech in Noise

Calm Situation

WhistleBlock

NoiseBlock

QuickSync

SoundRecover2

Tinnitus Balance

auto Acclimatization

UltraZoom Essential

8 channels

WCP compatible

CROS B compatible



AutoSense OS™



¹Binaural VoiceStream Technology™
Available with bilateral fittings

Belong Feature Overview



AutoSense OS

Accurately and precisely adapts to provide a seamless listening experience

Move from one environment to the other, no button pushing needed



Speech in Car

Reduces car and road noises to provide a stable listening environment in the car

Enjoy conversations with passengers or a peaceful solo ride



Comfort in Echo

Automatically reduces reverberations to improve understanding in places with echoes

Follow the tour guide at the museum without difficulty



Music

Allows for a more natural music listening experience

Enjoy the melodies and harmonies at the symphony



Speech in Loud Noise

Automatic focus on a single person speaking directly in front of you in a noisy crowd

Gather with your family at a restaurant



Speech in Noise

Automatically follows a single voice in a noisy environment

Enjoy conversation at a noisy wedding reception



Speech in 360°

Automatically focuses on the loudest speaker, regardless of their location

Follow conversations from any direction while driving or riding in the car



Speech in Wind

Allows you to enjoy conversations, even on a windy day

Hear the conversation outside on the golf course



DuoPhone

Hear the phone conversation in both ears automatically

Catch up with loved ones on your home or cell phone



SoundRecover2

Gives more high-frequency audibility

Enjoy birds chirping, understand children's voices more clearly



Tinnitus Balance

Noise generator to help provide relief from tinnitus sounds

Relax in quiet environments without focusing on unwanted noise



WhistleBlock

Eliminates annoying whistling from hearing instruments

Keep focused on the conversation without worry of interruption



UltraZoom

Allows you to enjoy every part of the conversation

Catch up with friends over coffee



EchoBlock

Understand better in rooms or areas where there is an echo

Follow the theater performance or religious service



SoundRelax

For a more relaxing listening experience

Hear beyond clattering dishes or slamming doors



WindBlock

Suppresses wind noise so you can enjoy spending time outdoors

Go for a walk outdoors with a loved one



QuickSync

Control both hearing instruments with one touch of a button

Focus on what's important – your hearing



RogerReady

Automatic activation of Roger without the need for programming