

How do my Jabra Elite 2 earbuds reduce ambient noise?

To reduce ambient noise, the Jabra Elite 2 offers a two-microphone technology—two microphones placed in the right earbud—which point toward the user’s mouth and pick up the voice. To give the best possible audio quality on the receiving end of a call, digital signal processing is used to remove background noise, such as wind when the earbuds are used outdoors, and office noise when they are used indoors.

True wireless earbuds perform well for music and calls in many different environments. However, the design and wearing style of the earbuds, with the microphones located in the ear rather than next to the mouth, may in some situations present a challenge picking up voice or filtering out background noise, compared with Jabra products that have a different design and wearing style. Other products may offer higher levels of noise reduction on the receiving end of a call because the microphones are placed closer to the mouth, for example in a boom arm or on a cord.

Note:

Passive noise cancellation, by means of the shape and fit of the EarGels, also blocks out and lowers the level of ambient noise you hear when you wear Jabra true wireless earbuds. Here it is important that the EarGels seal in the ears to give the best results.