

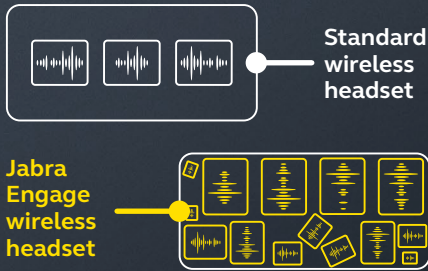
Jabra Engage Series

Engineering challenge: To deliver superior wireless power, sound quality and talk time without compromising the headset size.



Technical innovations:


Advanced codecs use the DECT wireless frequency more efficiently



Audio signals are packaged and transported in the exact size needed instead of a standard size

Microphone eliminates sound from non-key speakers




 Miniature busylight minimizes battery consumption and optimizes talk time


Speaker software powers all incoming calls to a user-defined sound level that is constant over the day



Speaker software separates noise from talk, reducing user stress

Delivering:


 All day battery life

 Crystal clear calls, even in noisy offices

 Up to 150m wireless range



Lightest convertible headset in category

 Meets **Skype for Business**** Open Office requirements

Ability for up to **3x** as many users to work wirelessly



1st in category integrated busylight

Engineering fast facts:

115,440 hours R&D time

40 engineers

4 new patents



Engineered to be the world's most powerful professional wireless headsets*

Works with



* Relates to Jabra Engage 75/65 Stereo & Mono. February 19, 2018. See facts on Jabra.com/commercial-claims **Variant dependent

Find your Jabra Engage today: Jabra.com/Engage



GN Making Life Sound Better