

# Jabra Elite Sport

## The most technically advanced true wireless sports earbuds.\*

Secure cord-free wearing style with one or both earbuds.  
Compatible with Apple iOS and Android smartphones.

- Superior sound quality for music and calls
- Four microphone call technology
- Up to 3 hours battery time with an additional 2 charges
- In-ear heart rate monitor and analyzer
- Advanced personalized fitness (integrated Jabra Sport Life™ app)
- Single-button Jabra Sport Life app activation



\*July 7, 2016. See facts on [Jabra.com/commercial-claims](http://Jabra.com/commercial-claims)

Feature	Benefit
Packaging dimensions	L120 x W45 x H179 mm
Dimensions	Earbuds L 27 x W 30 x H 22.5 mm, Charging case L 72 x W 51 x H 26.5 mm
Weight	Earbuds 6.5g x2 , Charging case 67g
What's in the box	Charging Case, micro USB cable, 3 sets of Silicon EarGels, 3 sets of Foam EarGels, 3 sets of EarWings, Quick Start Guide, Warranty- and Warning Leaflets
Charging time	2 hours
Certifications	Bluetooth 4.1, CE, FCC, IC, RoHS, REACH
Warranty	1 year (3 years with in-app registration)
Bluetooth device	Yes
Operating range	Up to 10 meters (33 feet)
Connection (mini jack, USB, etc)	Micro USB
Talk time	Up to 3 hours
Standby time	200 hours
Speaker size	6.8x5.1mm
Speaker sensitivity	103dB SPL at 1kHz/1mW
Speaker impedance	16ohm ±15% at 1kHz
Speaker max input power	8mW
Speaker frequency range	20Hz to 20kHz
Microphone type	4 x MEMS
Microphone sensitivity	-38 dBV/Pa
Microphone frequency range	100Hz to 10kHz
Supported Bluetooth profiles	Headset profile v1.2 , hands free profile v1.6, A2DP v1.2, AVRCP v1.5
Operating temperature	-10° C to 55° C (14 F to 131 F)
Storage temperature	-40° C to 65° C
Reliability testing	IP67 rated, drop, strength, dirt, temperature & humidity tested
Paired devices	Up to 8 - connected to one at a time
Charging plug dimensions	5 PIN micro USB / B Type / W 8.7 x L 5.0 x H 2.4 mm (W 0.34 x L 0.2 x H 0.1 in)
Material used	Silicon Rubber, PARA (polyarylamide), PC/ABS, PC, PP, TPU, TPE-V, TPE-S
Pairing PIN	0000

**Jabra** GN