

Product carbon footprint through Life Cycle Assessments (LCAs)

We carry out LCAs on our products to understand their impact on the environment so we can act to reduce it.



PERFORM 75 CHARGING STATION

① Printed circuit board	2.48kg CO2-eq	21.47%
② Transport	2.43kg CO2-eq	20.98%
③ Plastic	1.84kg CO2-eq	15.93%
④ Manufacturing	1.32kg CO2-eq	11.44%
⑤ Metal	1.12kg CO2-eq	9.72%
⑥ Other electronics	1.11kg CO2-eq	9.59%
⑦ End of Life	0.76kg CO2-eq	6.61%
⑧ Packaging	0.47kg CO2-eq	4.02%
⑨ Other materials	0.03kg CO2-eq	0.24%
⑩ Usage*	0.00kg CO2-eq	0.00%



Third party verified by Bureau Veritas against ISO 14067-3, ISO 14065 & ISO 14066. Verified in April 2025.

*Usage is not included in the carbon footprint of the Charging Station, as the Charging Station does not consume power on its own, but simply works as a USB to charge the batteries. Therefore the batteries power consumption are included in the carbon footprint of the Perform 75 Headset's Usage.

All estimates of carbon footprint are uncertain. Jabra has followed the LCA reporting rules from ISO 14067:2018 and the relevant Product Category Rules (PCR) from PCR-ed4-EN-2021 09 06. The report has been verified according to ISO 14067-3 Specification with guidance for the verification and validation of GHG statements, ISO 14065 Requirements for Validation and Verification, & ISO 14066 Competence requirements for GHG validation teams and verification teams. The scope of the LCA covers a 2 years usage period, using a GLO average based on major slaes regions reflecting the average warranty period and average use case.