



JBL CHARGE 6

Product Environmental Report

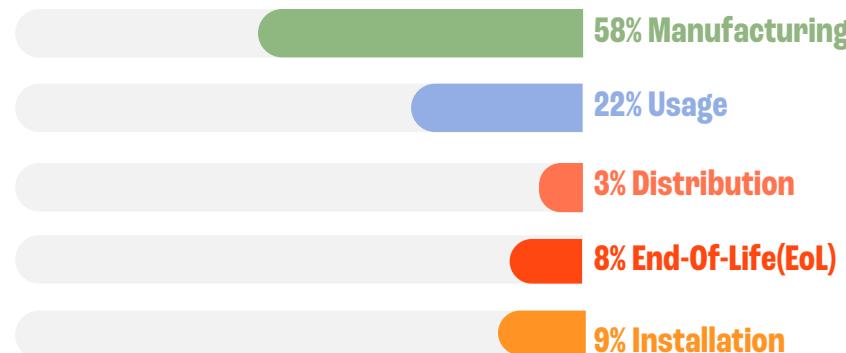


CARBON FOOTPRINT

Our goal is to minimize the carbon footprint of our products over their full product lifecycle. We have made major strides through new product design and development choices.

Cradle-to-grave carbon footprint* of JBL Charge 6 is 18.1 kg CO₂-equivalent.

LIFECYCLE CARBON EMISSION DISTRIBUTION



*Carbon footprint (CFP) study following the ISO 14067 standard and EN 50693: Product category rules for life cycle assessments of electronic and electrical products and systems

POST CONSUMER RECYCLED (PCR) MATERIALS

Raw materials can make up a large part of a product's carbon footprint. We make a conscious effort to reduce the impact by using recycled materials where possible. Recycled content claims for materials used in our products have been verified by SCS Global Services to a recycled content standard



29%

TOTAL RECYCLED MATERIALS
FOR JBL CHARGE 6

PLASTIC

85%

FABRIC

100%

Percentages represent how much of the respective material is recycled.

PACKAGING

STREAMLINED PACKAGE DESIGN

Optimized to the size of the product, which generates less waste and allows for more efficient shipping



100%
natural fiber-based content in packaging

BATTERY, DESIGN, AND USAGE

Our products are designed for easy repair and longevity.

REPAIRABILITY SCORE

7,5
/10

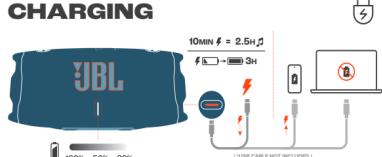
The Repairability Score shows how easily this product can be repaired.*



Every small step toward waste reduction counts

To minimize e-waste, we consciously choose not to include a charging cable in our speaker packaging. You can use any standard USB-C cable to charge your Charge 6 and power adapter compliant with the USB-C standard. Our past speaker models already have standardized USB-C, and these cables and power adapters are widely available at home.

CHARGING



JBL is committed to a sustainable supply chain. Our policy is built on three pillars: **Environmental responsibility, economic viability and social responsibility.**

→ HARMAN Sustainability

*Harman calculates the Repairability Score by applying principles from French regulations on repairability scores. For more details on how we calculate this score, please see <https://www.jbl.com/sustainability.html>

MISSION STATEMENT