

CFP Report LW550

Carbon Footprint of Product Report

Beno Product Information	
Product Category	Projector
Model Name	LW550
Gross Weight with Packaging (kg) *	3.8 Kg
*Evaluated from the study of carbon featurint of pro	duct were CD - Manual an

*Excluded from the study of carbon footprint of product were CD · Manual and Quick Start Guide.



Product Carbon Footprint by Life-Cycle Stage

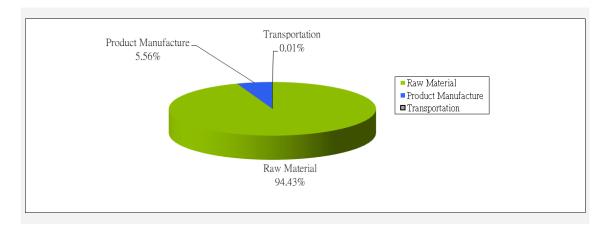
Stage	GHG Emissions (kg CO2-e)	Percentage (%)
Raw Materials	67.11	94.43%
Manufacture	3.95	5.56%
Transportation	0.01	0.01%
Total	71.06	100.00%

The "Cradle-to-Gate" product carbon footprint is calculated by Qisda Carbon Management Platform System, which has passed third-party verification for the calculation of carbon emissions.

Benq

Date of Issuance:2023/5/24

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Methodology

System Boundary*

Referenced Standard

LCA Tool

Cradle-to-Gate PAS 2050:2011 Simapro 7.2

*The assessment includes life cycle stages from the extraction or acquisition of raw materials to the point at which the product leaves the organization undertaking the assessment

Product Specification

Native Resolution	1280×800
ANSI Brightness (Min.)	2400
ANSI Brightness (Marketing)	3000
ANSI Uniformity (Min.)	-50%
JBMA Uniformity (Typical)	65%
FOFO Contrast Ratio (Min.)	2000:1(native, Bright mode)