

## Life Cycle Assessment Report



### F110 FULLY RUGGED TABLET

#### Background

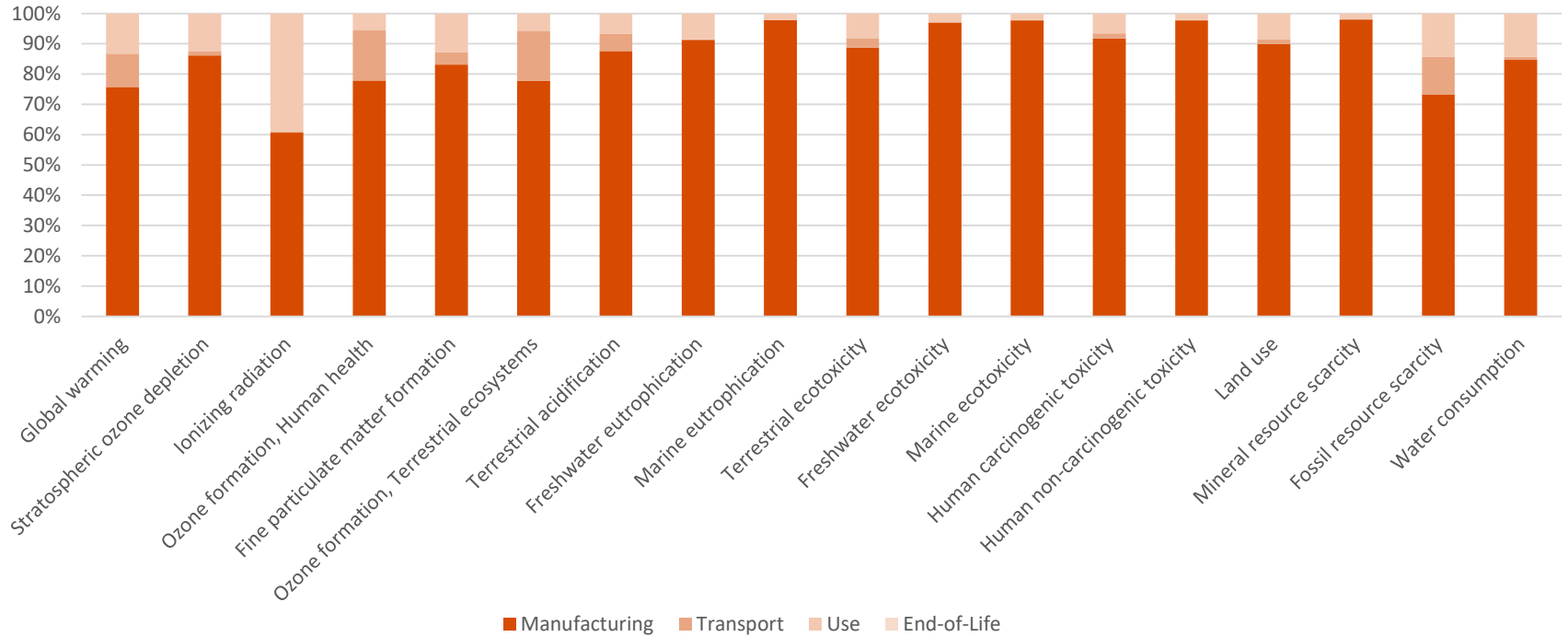
Getac Technology Corporation has recently conducted a life cycle assessment (LCA) of its tablet product, the F110. This report summarizes the environmental impact categories considered, along with the results of the impact assessment across stages of the product life cycle: manufacturing, transport, use, and end-of-life phases (“cradle-to-grave”). Critical review of this study result was done by third-party on August 8, 2024.

#### Evaluation Factors

<b>Methodology</b>	Life cycle assessment is calculated regarding compliance with requirements of ISO 14040 and ISO 14044
<b>Boundary</b>	Manufacturing, transport, use, and end-of-life
<b>Product Lifetime</b>	3 Years
<b>Database</b>	Ecoinvent v3.10
<b>Method for impact assessment</b>	Lifecycle impact assessment according to ReCiPe 2016 Midpoint (E) V1.09 / World (2010) E provided in the SimaPro v9.6.0.1
<b>LCA software</b>	SimaPro v9.6.0.1

The LCA results are detailed in the characterized environmental impacts on the next page:

## Characterized Environment Impact



	End-of-Life	Use	Transport	Manufacturing
End-of-Life	0.05%	0.02%	0.01%	0.01%
Use	13.18%	12.40%	39.03%	5.53%
Transport	11.00%	1.42%	0.34%	16.53%
Manufacturing	75.77%	86.16%	60.63%	77.93%

**Disclaimer**

This information sheet contains a description of life cycle assessment for this declared product, which is based on estimates of the current state of the product life cycle but is subject to known or unknown risks or uncertainties, so actual results may be different from the statement. The information contained herein is subject to change without notice and Getac Technology Corp. shall not be liable for technical or editorial errors or omissions contained herein.