Product Environmental Report

iPad Air 11-inch and 13-inch (M2)

Date introduced
May 7, 2024

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Progress toward our 2030 goal

Over 20% recycled or renewable content[1]

Over 30% of manufacturing electricity sourced from supplier clean energy projects[2]

Responsible packaging

100% fiber-based, due to our work to eliminate plastic in packaging[4]

100% recycled or responsibly sourced wood fibers

Smarter chemistry[3]

- Arsenic-free glass
- Mercury-free
- Brominated flame retardant–free
- PVC-free

Recovery

Return your device through Apple Trade In—at a retail store or online—and we'll give it a new life or recycle it for free.

Longevity

iPad Air features a durable unibody construction and has undergone rigorous testing for durability.

Supplier Responsibility

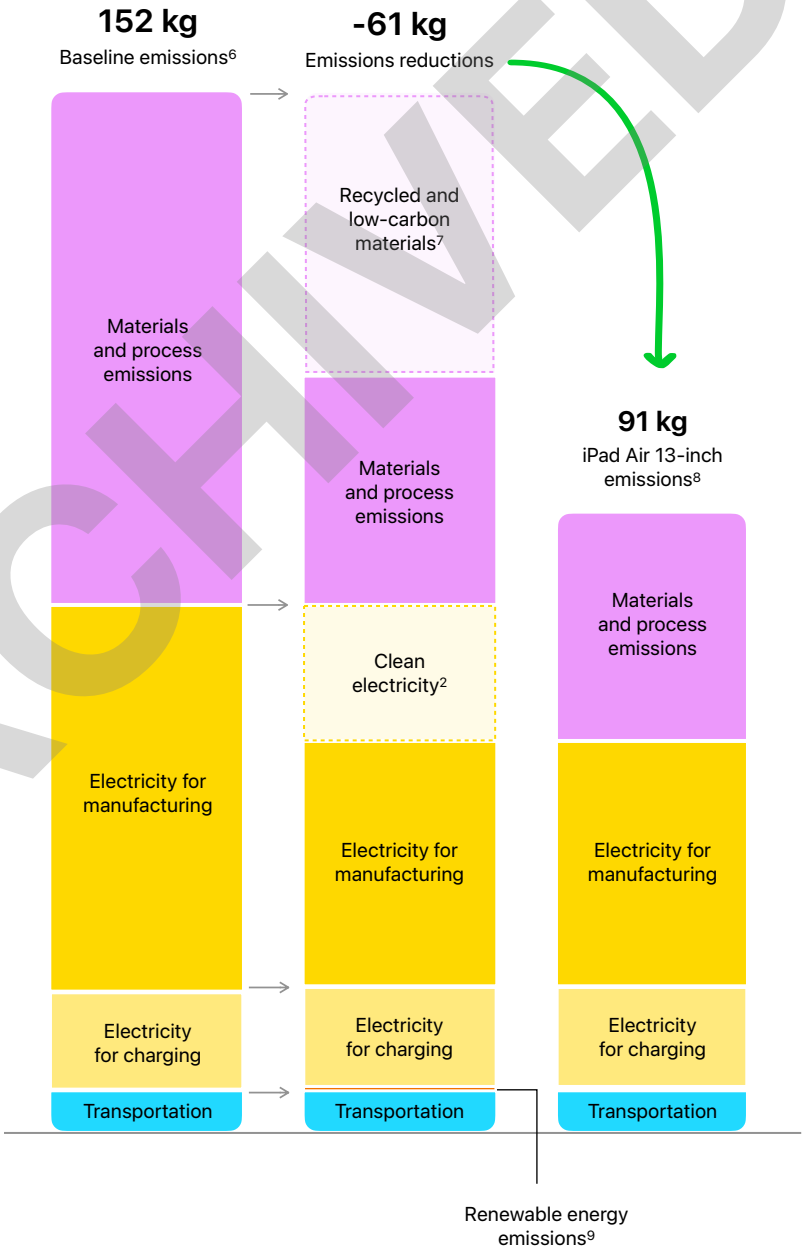
The Apple Supplier Code of Conduct sets strict standards for safeguarding people and the environment in our supply chain.

iPad Air contains over 20% recycled content

This report includes data current as of product launch. Product evaluations are based on U.S. configuration of iPad Air. Product carbon footprint calculations include in-box accessories as well as packaging.

Progress toward carbon neutral

We've reduced emissions for iPad Air 13-inch by 40 percent against our baseline.[6] The device contains over 20 percent recycled content, including 100 percent recycled aluminum in the enclosure, reducing emissions by about 26 percent. We're also working with our suppliers to transition to 100 percent clean electricity for Apple production. The clean electricity solutions that suppliers have already implemented to date have reduced product emissions by 13 percent. In our carbon footprint calculations, we also account for the emissions necessary to generate clean electricity, specifically to manufacture and maintain renewable energy infrastructure, like wind and solar farms.



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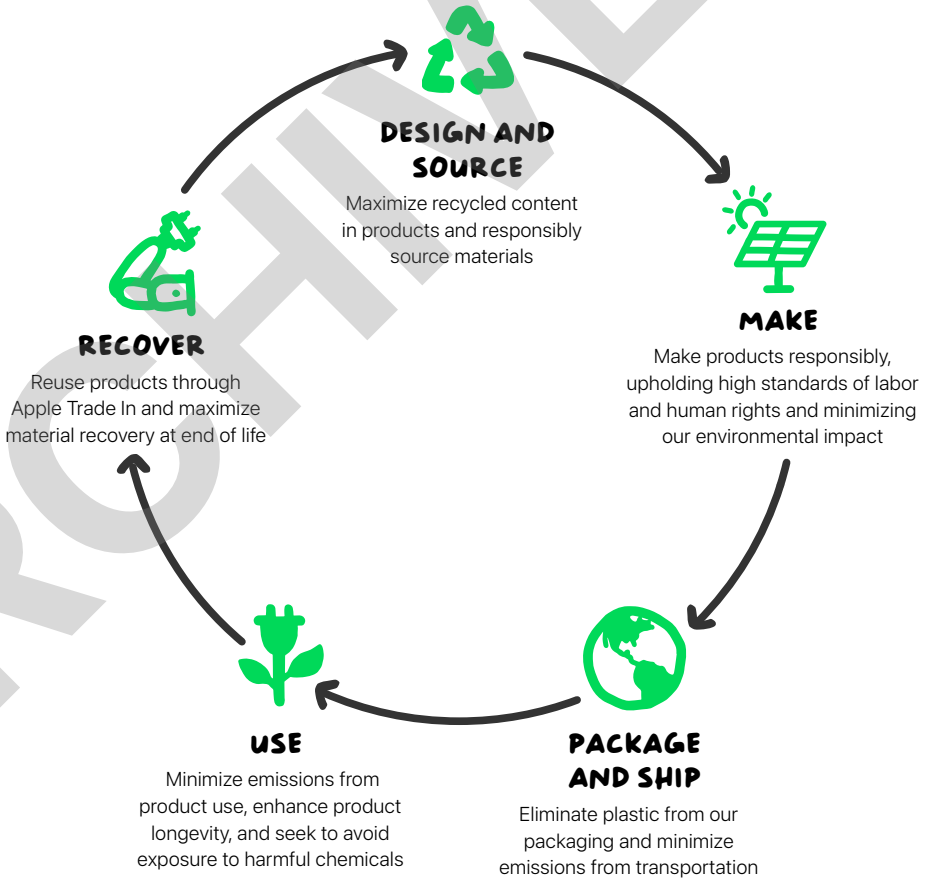
Taking responsibility for our products at every stage

We take responsibility for our products throughout their life cycles—including the materials they are made of, the people who build them, and how they are recycled at end of life. And we focus on the areas where we can make the biggest difference for our planet: reducing our impact on climate change, conserving important resources, and using safer materials.

We sell millions of products. So making even small adjustments can have a meaningful impact.



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