

## How small changes are doing a world of good

Every product we create starts with a goal: to help you do more, better, faster. And that's why we're committed to making our products and solutions more sustainable. We're doing it by using recycled materials, reducing energy consumption, and making our products more durable. It's all about making a positive impact on the world.

### The ripple effect

The small changes we make in our products, from the materials we use to the way we manufacture them, can have a big impact. It's all about making a positive impact on the world. We're doing it by using recycled materials, reducing energy consumption, and making our products more durable. It's all about making a positive impact on the world.

**45+ million kg** of recycled materials have been used in more than 125 different Dell products.



### The blueprint for a more environmentally forward industry

Intel and Dell are committed to making our products and solutions more sustainable. We're doing it by using recycled materials, reducing energy consumption, and making our products more durable. It's all about making a positive impact on the world.

**>430 patents** protected from our work to advance AI, ML, and edge computing.



### Inspiration + Innovations

Delivering the most powerful performance in a compact form factor is a challenge. We're doing it by using recycled materials, reducing energy consumption, and making our products more durable. It's all about making a positive impact on the world.

- Keycaps**
  - 100% recycled plastic
- Keyboard accessories**
  - 100% recycled plastic
- Exposed keys**
  - Recycled 1.5-3mm brass
- Case construction**
  - Aluminum + recycled aluminum in the chassis
  - Recycled 1.5mm brass
- Metal ESD headset technology**
  - Recycled 1.5mm brass
- Recycled cobalt**
  - 100% recycled cobalt

### Dell + Intel = partners in sustainability

Our partnership with Intel is a key part of our commitment to sustainability. We're doing it by using recycled materials, reducing energy consumption, and making our products more durable. It's all about making a positive impact on the world.



### Energy efficiency

Intel Core processors are designed for energy efficiency. We're doing it by using recycled materials, reducing energy consumption, and making our products more durable. It's all about making a positive impact on the world.

### Modular design

Our modular design allows for easy upgrades and repairs. We're doing it by using recycled materials, reducing energy consumption, and making our products more durable. It's all about making a positive impact on the world.

### EPEAT certified

Our products are EPEAT certified, meaning they meet the highest standards for environmental performance. We're doing it by using recycled materials, reducing energy consumption, and making our products more durable. It's all about making a positive impact on the world.

### Emissions reduction

Our products are designed to reduce emissions. We're doing it by using recycled materials, reducing energy consumption, and making our products more durable. It's all about making a positive impact on the world.

### 100% sustainable manufacturing process

Our manufacturing process is 100% sustainable. We're doing it by using recycled materials, reducing energy consumption, and making our products more durable. It's all about making a positive impact on the world.

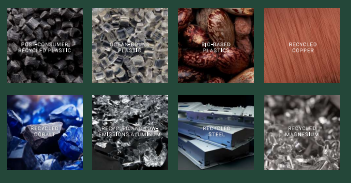
### Materials matter

Choosing sustainable materials is a key part of our commitment to sustainability. We're doing it by using recycled materials, reducing energy consumption, and making our products more durable. It's all about making a positive impact on the world.

**155.5 million kg** of sustainable materials used in 2022.

**50% product content** + **100% packaging content** with recycled materials.

### SUSTAINABLE MATERIALS



### The proof is in the products

We make every design decision with sustainability in mind. From the materials we use to the way we manufacture them, we're committed to making a positive impact on the world.

**>40 million** Dell products have shipped in 2022 that are made with recycled materials.

 <p><b>Latitude 5550 Laptop</b> Designed with recycled case &amp; bezel (PC, ABS), case &amp; bezel (PC, ABS), keyboard (PC, ABS), and 100% recycled cobalt in the battery.</p>	 <p><b>Precision 3500 Mobile Workstation</b> Designed with recycled case &amp; bezel (PC, ABS), case &amp; bezel (PC, ABS), keyboard (PC, ABS), and 100% recycled cobalt in the battery.</p>
 <p><b>Inspiron 16 Laptop</b> Designed with recycled case &amp; bezel (PC, ABS), case &amp; bezel (PC, ABS), keyboard (PC, ABS), and 100% recycled cobalt in the battery.</p>	 <p><b>Latitude 7300 Detachable</b> Designed with recycled case &amp; bezel (PC, ABS), case &amp; bezel (PC, ABS), keyboard (PC, ABS), and 100% recycled cobalt in the battery.</p>
 <p><b>XPS 14 Laptop</b> Designed with recycled case &amp; bezel (PC, ABS), case &amp; bezel (PC, ABS), keyboard (PC, ABS), and 100% recycled cobalt in the battery.</p>	 <p><b>OptiPlex Micro</b> Designed with recycled case &amp; bezel (PC, ABS), case &amp; bezel (PC, ABS), keyboard (PC, ABS), and 100% recycled cobalt in the battery.</p>
 <p><b>Dell Silent Mouse and Keyboard KM535</b> Designed with up to 60% post-consumer recycled plastic.</p>	 <p><b>Dell 24 Monitor P2423</b> Designed with sustainable materials including 100% recycled case &amp; bezel (PC, ABS), keyboard (PC, ABS), and 100% recycled cobalt in the battery.</p>
 <p><b>EcoLog Pro Backpack</b> Designed with sustainable materials including 100% recycled case &amp; bezel (PC, ABS), keyboard (PC, ABS), and 100% recycled cobalt in the battery.</p>	 <p><b>Dell Premier Wireless ANC Headset WL7024</b> Designed with sustainable materials including 100% recycled case &amp; bezel (PC, ABS), keyboard (PC, ABS), and 100% recycled cobalt in the battery.</p>

It just adds up. At Dell, we're committed to making a positive impact on the world. We're doing it by using recycled materials, reducing energy consumption, and making our products more durable. It's all about making a positive impact on the world.

Find out how we're driving sustainability in our products and solutions at [dell.com/sustainable-devices](https://dell.com/sustainable-devices)

