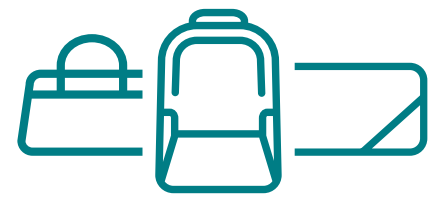


DELLTechnologies



Bags and Cases

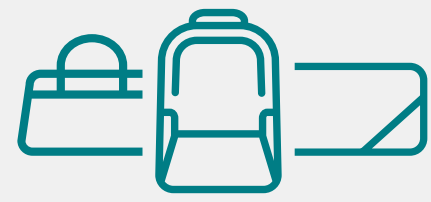




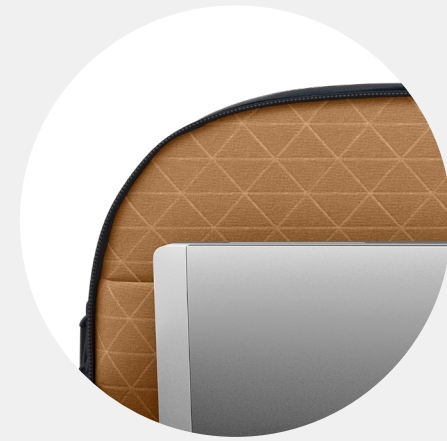
Bags and Cases

Protect and carry your laptop in style. Choose between backpacks, briefcases and sleeves that are designed with sustainability and functionality in mind.





Features at a glance*



PROTECT electronics
Durable EVA foam cushioning keeps your devices protected.

EcoLoop™

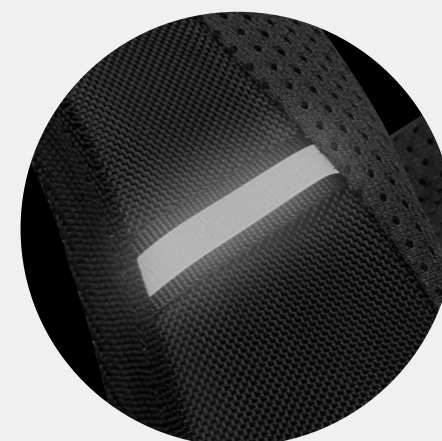
Designed with the environment in mind our EcoLoop series are manufactured with select materials and/or processes that help reduce environmental impact¹



TRAVEL at ease
Luggage handle pass-through to make travel easier.



CONVENIENCE
Convenient charging pass-through makes it easy to charge when you're on the go.



PROTECT the user
Reflective accents provide increased visibility during low-light conditions.



PROTECT carried items
Built with long-lasting, water-resistant materials that withstand the demands of everyday commuting.



* All images are for illustration purpose only. Features availability varies with different Bags.
¹ Sustainable practices and functionality vary by different products and models.

Designed with The Environment in Mind

[Learn More](#)

The Dell EcoLoop™ label also identifies products that are manufactured with select materials and/or processes that help reduce our environmental impact¹. Our EcoLoop™ series carrying cases come with at least one of the following practices.

EcoLoop™



Emissions Transparency

Dell has calculated the impact of our EcoLoop carrying cases and is the first and only major PC brand providing product carbon footprint data for carrying cases, ensuring full transparency about our emissions impact².

[Learn More](#)

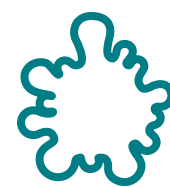

OceanCycle Certified® Ocean-bound Plastic

By incorporating ocean-bound plastics into select products, we've diverted 300 metric tons of ocean-bound plastic³ from ocean coastlines and major waterways. That's equivalent to 32 million plastic water bottles³.

Dell works with a certified supplier that sources ocean-bound plastics from coastal communities. The collection process is completely traceable while adhering to high quality and creating honest social and environmental impacts.



*Only applicable to the exterior main fabric



Responsible Dyeing Process

Through our responsible dyeing process, fabrics are woven from solution-dyed yarns, incorporating color directly into the fibers prior to weaving.

This process can generate up to a 97% lower impact on greenhouse gas emissions, 96% lower water impact, and 98% lower fossil fuel use per kg of material than traditional dye processes⁴.



Recycled Polyethylene Terephthalate (rPET)

Selected products are constructed partially from post-consumer recycled PET (rPET).

Made with recycled PET which can have up to 70% lower greenhouse gas emissions, 85% lower water impact, and 89% lower fossil fuel use than virgin PET per kg of material⁴.

By using recycled materials, we've diverted 479 metric tons of recycled plastic, equivalent to 51 million plastic bottles³.



Sustainable Packaging

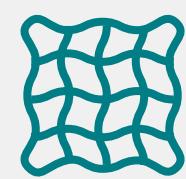
Our hang tags, hang loops, and plastic bags are constructed using 100% recycled content.

We have also eliminated the use of plastic bag in the packaging⁵ of EcoLoop carrying cases.



Built with protection and durability in mind

[Learn More](#)



Fabric selection

We use only high tensile strength fibers and high-density weaving patterns to create durable bags.



Foam protection

Our bags feature 360° high-density foam, with selected models incorporating EVA and XPE foam for superior impact protection for laptops and other tech devices.



Testing standards

Our bags undergo over 50 rigorous tests, including humidity chamber tests and global ASTM and AATCC standards, to ensure your valuables are well protected.



Bags and cases



Explore our diverse range of Dell bags and cases, thoughtfully designed to match your lifestyle while keeping sustainability at the forefront. The **Dell Series** offers durable, affordable essentials with all the basics needed for work and play.

Step up to the **Pro Plus Series** for enhanced protection and functionality, featuring extras like additional compartments for better organization and higher density EVA foam for greater protection.

For the pinnacle of design, durability, and innovation, the **Pro Premium Series** combines premium materials, refined style, and advanced organization and protection features tailored to meet the needs of professionals, while integrating eco-conscious elements in most designs.

Additionally, the **Slim Series**, designed for those who prefer sleek and compact options, is available within both the **Pro Plus** and **Pro Premium** categories, offering refined, space-efficient solutions.

Dell Pro Premium Series

EcoLoop™



Dell Pro Plus Series

EcoLoop™
EcoLoop™



Dell Series

EcoLoop™





Bags and cases

Choose the right Dell Bags and cases for you



Backpacks



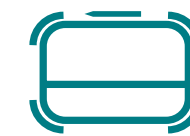
Briefcases



Sleeves



Gaming Backpack



Protective Case





Briefcases

**Dell Pro 14-16 Premium
EcoLoop Briefcase**
– CC7625

**Dell Pro 14-16 Plus
EcoLoop Briefcase**
– CC5626

**Dell Pro 13-14 Plus
EcoLoop Briefcase**
– CC5425C

**Dell Pro 15-16 Plus
EcoLoop Slim Briefcase**
– CC5624S

**Dell 14-16 EcoLoop
Briefcase**
– CC3624


Capacity/ Laptop Compatibility	16L (Fits laptops up to 16")	17L (Fits laptops up to 16")	10L (Fits laptops up to 14")	10L (Fits laptops up to 16")	7L (Fits laptops up to 16")
Compartment	3	2	2	1	1
Front Pocket	2	2	2	1	1
Tablet Sleeve	✓ (With anti-scratch lining)	✓ (With anti-scratch lining)	✓	✓	–
Discreet Back Pocket	✓	–	–	–	–
Sustainability					
Recycled Material	600D, 100% OceanCycle Certified ocean-bound plastic on exterior main fabric	400D, 53% recycled contents ¹ , 100% OceanCycle Certified ocean-bound plastic on exterior main fabric	900D, 100% OceanCycle Certified ocean-bound plastic on exterior main fabric	600D, 100% recycled plastic on exterior main fabric	350D, 100% recycled plastic on exterior main fabric
Responsible solution-dye fabric	✓	✓	✓	✓	✓
Recycled Packaging	✓	✓ (With elimination of plastic bag)	✓	✓	✓
Protection					
Padding Material	360° XPE foam, top bumper, impact protection, anti-scratch lining	360° XPE foam, top bumper, impact protection, anti-scratch lining	360° EVA foam, top bumper, impact protection, anti-scratch lining	360° PE foam	360° PE foam
Bottom waterproof coating	–	✓	✓	✓	–
Features					
Reflective Accents	–	✓	✓	✓	✓
Organizer Panel	✓	✓	✓	✓	✓
Luggage pass-thru	✓	✓	✓	✓	✓
Cable pass-through	✓	–	–	–	–
Zipper	Lockable zipper pull	Waterproof coated zippers for laptop compartment, extra security loop to secure zipper pull	–	–	–
	Read More	Read More	Read More	Read More	Read More



Sleeves

Dell Pro 11-14 / 15-16 Plus EcoLoop Sleeve

– CV5426 / CV5626



Dell Pro 11-14 / 15-16 EcoLoop Urban Sleeve

– CV4425 / CV4625



Capacity/ Laptop Compatibility

Fits laptops up to 14" (CV5426) / 16" (CV5626)

Fits laptops up to 14" (CV4425) / 16" (CV4625)

Compartment

1

1

Front Pocket

1 (with expandable fold)

1

Sustainability

Recycled Material

400D, 51% recycled contents¹, 100% OceanCycle Certified ocean-bound plastic on exterior main fabric

300D, 100% recycled plastic on exterior main fabric

Responsible solution-dye fabric



–

Recycled Packaging

(With elimination of plastic bag)



Protection

Padding Material

360° XPE and PE foam, impact protection, anti-scratch lining

360° PE foam laptop cushioning

Features

Reflective Accents



–

Detachable shoulder strap



–

Handle



Retractable

Organizer Panel



–

Luggage pass-thru



–

Zipper

Waterproof coated zipper for laptop compartment

–

[Read More](#)[Read More](#)



Gaming Backpack

Dell Gaming Backpack 17 – GM1720PM



Capacity/ Laptop Compatibility

18L (Fits laptops up to 17")

Compartment

1

Front pocket

2 (Top and front side pocket)

Side Pocket

2

Tablet Pocket

✓

Sustainability

Recycled Packaging

✓

Protection

Material and Padding

Heavy duty fabric, breathable air mesh back padding

Bottom waterproof coating

✓

Features

Reflective Accents

✓ (Multichromatic)

Organizer Panel

✓

Luggage pass-thru

✓

Others

Deployable rain cover, in-bag headset hook, keychain clasp, sternum strap

[Read More](#)



Protective Case

Dell EcoLoop Protective Case for Latitude 7350 Detachable – CG7325L



Capacity/ Laptop Compatibility

Dell Latitude 7350 Detachable (With and without Smart Card and NFC)

Sustainability

Recycled Material

Made with total 49% recycled content by weight¹

Recycled Packaging



Protection

Material

Polycarbonate with shock absorbing TPU corner bumpers

Other Features

Hand Strap



Detachable shoulder strap



Elastic Pen Holder



Others

Compatible with Latitude 7350 Detachable Collaboration Keyboard and wedge-shaped lock slot

[Read More](#)

Disclaimer

Page 4 - Designed with The Environment in Mind

1. Sustainable practices vary by product model; please refer to the product pages on Dell.com.
2. Product carbon footprint data is available for select Dell carrying cases.
3. Applies to products launched from March 2022 through May 2025. Plastic bottle estimate assumes a 500ml plastic water bottle, weighing approximately 9.25 grams. Based on internal analysis, June 2025.
4. These results were calculated using Higg MSI 3.8 available at app.worldly.io. They were calculated by Positive Scenarios Consulting, LLC and are not verified by Cascale or Worldly.
5. Based on internal analysis, February 2025. Applies to EcoLoop carrying cases launching in 2025.

Page 8 - Backpacks

1. Fits Precision 17" Notebook.
2. Based on Dell internal analysis, July 2025.
3. Based on internal analysis, September 2024.
4. Fits Dell Pro Max 18 Plus.
5. Based on Dell internal analysis, March 2025. Plastic bottle estimate assumes a 500 ml plastic water bottle, weighing approximately 9.25 grams.

Page 9 - Briefcases

1. Based on Dell internal analysis, July 2025.

Page 10 - Sleeves

1. Based on Dell internal analysis, November 2025. Plastic bottle estimate assumes a 500 ml plastic water bottle, weighing approximately 9.25 grams.

Page 12 - Protective Case

1. Based on Dell analysis, October 2023. 38% of recycled Polycarbonate in the chassis and 11% recycled polyester in the shoulder strap.