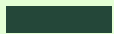# Take your office everywhere in style.

Dell EcoLoop Pro Classic Briefcase 14

Bring your office everywhere with this sustainably made, classic briefcase featuring a modern design, several different storage compartments and complete protection.

EcoLoop™

Designed with the environment in mind

Dell EcoLoop™ labeled briefcase is produced with select materials and/or methods that reduce the environmental impact compared to traditional industry techniques. The briefcase's exterior main fabric is made with 100% OceanCycle Certified™ recycled ocean-bound plastic from approximately 8 recycled plastic bottles collected from ocean coastline or major waterways.[1]

Complete protection

Built with 360° foam cushioning with anti-scratch nylex lining surrounding the dedicated laptop compartment while EVA+ foam cushioning on the back-panel offers shock resistance for ultimate on-the-go protection.

Made from a heavy-duty fabric that's water and dirt resistant, this briefcase is easy to maintain with wipe-clean bottom coating and keeps your items inside dry and well protected.

Capable carrier

This thoughtfully-designed, 3-sectioned briefcase comes with spacious compartment with purpose-built organizers for laptop, tablet or portable monitor, mouse, headset, other tech accessories and travel essentials for overnight business trip, and the reflective accents increase visibility in low light.

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1   Plastic bottle estimate assumes a 500 ml plastic water bottle. Ocean-bound plastic is waste collected within 50 kilometers (30 miles) of an ocean coastline or major waterway.

Modern function. Classic design. Complete protection.

A mindful commuter's dream bag that's sustainable and packed with protection. Made with durable, weather-resistant and recycled materials, plus EVA+ foam cushioning to safeguard your tech while on-the-go. Our carrying cases are put through rigorous quality tests, including water resistance, strap and zipper strength and fabric abrasion, proving their sturdiness and long-lasting durability for the protection of your belongings.

Navigate airports and train stations easily with luggage pass-through

Go hands-free with the 2-way adjustable shoulder strap that is comfortable to wear

Reflective accents on both sides of the case provide increased visibility during low light commute hours

Multi-compartment and large storage capacity

oceancycle
CERTIFIED™*
*Exterior main fabric only

EcoLoop™

Rear laptop compartment featuring 360° foam cushioning and bumper with anti-scratch nylex lining while EVA+ foam on the back-panel offers shock resistance for ultimate on-the-go protection.

Main compartment with dedicated tablet sleeve
Conveniently store larger files and accessories in the spacious, zippered main compartment.

Durable, water and dirt-resistant fabric with wipe-clean heavy-duty coating at the bottom

Front, expandable compartment with built-in accessories storage organizer.
A quick-access zippered front pocket is convenient for storing smaller essentials and accessing them quickly when needed.

EcoLoop™

Proudly OceanCycle Certified™[1]
The exterior main fabric is made with 100% ocean-bound plastic from approximately 8 recycled plastic bottles collected from ocean coastline or major waterways.[2] This durable, yet sustainable fabric helps reduce our environmental impact while still protecting your tech gear and essentials while on-the-go.

Made with a **solution-dyeing process** for polyester that can generate up to **97%** less greenhouse gas emissions, water impact, and fossil fuels than traditional dyeing processes.[3]

The briefcase comes in packaging which is made of 100% recycled content in the hang tag, hang loop and plastic bag.

Dell EcoLoop Pro Classic Briefcase 14 protects Dell laptops up to 14"

1   Only applicable on exterior main fabric.
2   Plastic bottle estimate assumes a 500 ml plastic water bottle. Ocean-bound plastic is waste collected within 50 kilometers (30 miles) of an ocean coastline or major waterway.
3   These results were calculated using Higg MSI 3.6 available at app.worldly.io. They were calculated by Positive Scenarios Consulting, LLC and are not verified by Higg.

DELLTechnologies

EcoLoop™

FEATURE	TECHNICAL SPECIFICATION
MODEL	Dell EcoLoop Pro Classic Briefcase 14
MODEL NUMBER	CC5425C
COLOR	Black
LAPTOP COMPATIBILITY	Fits most laptops with screen sizes up to 14" (max laptop dimension: 340 x 240 x 20 mm)
FEATURES	• Exterior main fabric is made with 100% OceanCycle Certified™ recycled ocean-bound plastic[1] • Made with solution-dyeing process for polyester that can generate up to 97% less greenhouse gas emissions, water impact and fossil fuels than traditional dyeing processes[2] • Packaging made with 100% recycled content in the hang tag, hang loop, plastic bag • Dedicated laptop compartment with anti-scratch Nylex lining • 360º foam laptop protection plus EVA+ foam on back panel for increased protection • Spacious main compartment for work essentials • Front expandable zippered compartment with built-in accessories organizer • Quick access zippered front pocket • Dedicated tablet padded sleeve • Internal zippered mesh pocket for smaller accessories • Water and dirt-resistant, heavy duty 900D body fabric • Reflective accents • Luggage pass-through • Detachable and padded shoulder strap
UNIT DIMENSIONS	365 x 270 x 100 mm
UNIT WEIGHT	0.8 kg
CAPACITY	10 litres
DELL SKU NUMBERS	AMER: 460-BDSX EMEA: 460-BDSR APJ: 460-BDTM (Greater China & Japan) 460-BDTH (India) 460-BDTY (Korea) 460-BDTJ (Rest of APJ)
UPC CODE	884116467113
EAN CODE	5397184877838
VPN CODE	Dell-CC5425C
WARRANTY	3 years limited warranty

1   Plastic bottle estimate assumes a 500 ml plastic water bottle. Ocean-bound plastic is waste collected within 50 kilometers (30 miles) of an ocean coastline or major waterway.

2   These results were calculated using Higg MSI 3.6 available at app.worldly.io. They were calculated by Positive Scenarios Consulting, LLC and are not verified by Higg.

Technical specifications subject to change without prior notice. Product availability varies by country. Please contact your Dell representative for more information.