

Quality, eco-friendly protection for your devices

DELL PRO SLIM BACKPACK 15 - PO1520PS



EARTH FRIENDLY PROTECTION

Made from reclaimed automobile windshields and eco-friendly fabrics¹, the protective coating on the backpack keeps your devices inside dry and protected even in wet, stormy weather. Reduce your carbon footprint by choosing this backpack made from earth-friendly processes that consume less energy.

LIGHTWEIGHT AND COMFORTABLE

Whether you're heading out to work or embarking on your next travel adventure, simply grab the lightweight backpack's padded top handles and be on your way. Sling the backpack over your shoulders to go hands-free and stay comfortable and cool embraced by the backpack's "S"-shaped straps that contour your shoulders with an air mesh back panel.

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ALL YOU NEED ON THE GO

With a spacious interior, multiple compartments and zippered pockets, you can easily carry most Dell laptops, up to 15-inches in size and other daily essentials. Reflective accents on the backpack and straps help make you more visible to motorists during early morning and evening hours.

Features & Technical Specifications



	Dell Pro Slim Backpack 15 – PO1520PS	
Colour	Black with silk-screen Dell logo	
Laptop Compatibility Features	Recommended for Latitude 3000 series. Fits most laptops with screen sizes up to 15" (Max laptop dimension: 380mm x 260mm x 25mm, 14.96" x 10.24" x 0.98") • Eco-friendly • Lightweight with spacious compartment • Keep devices protected • Reflective accents provide increased visibility	Ø
Unit Dimensions	16.7"L x 5.5"W x 12.4"H 42.42cm L x 13.97cm W x 31.49cm H	
Unit Weight	1.23 lbs 0.56kg	
Dell SKU Numbers	DAO & EMEA: 460-BCMJ; APJ: 460-BCOL (Indonesia); 460-BCOE (Korea); 460-BCOX(rest of APJ)	
UPC Code EAN Code VPN Code Warranty Capacity	884116328292 5397184162897 PO-BPS-15-20 3 years limited warranty 20 L	
Launch	February 2019	

For more information, please contact your Dell representative.

1 The solution dyeing process for polyester generates 90% less wastewater than traditional dyeing processes.

The solution dyeing process for polyester uses 29% less energy than traditional dyeing processes. The solution dyeing process for polyester generates 62% less CO_2 emissions than traditional dyeing processes.

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Water resistant, eco-friendly material made from reclaimed automobile windshields and eco-friendly fabrics¹.



Double-zipper design allows convenient access to your laptop



Spacious compartment and pockets offer convenient storage of everyday accessories