



Invigo Eco Attaché 14" Black

253457



The Case Logic Invigo Eco laptop attaché is made of recycled materials, with padded storage for your tablet and laptop, and thoughtful features for ease in your everyday.

This bag is made with a 100% recycled 600D polyester exterior, 150D polyester lining, meshes, PP webbing, and 86% recycled YKK zipper tape. The water-repellent coating is also free from PFCs, chemicals that are harmful to the environment.

PRODUCT DETAILS

Size 15.6", **14"**

The Case Logic Invigo Eco laptop attaché is made of recycled materials, with padded storage for your tablet and laptop, and thoughtful features for ease in your everyday.

This bag is made with a 100% recycled 600D polyester exterior, 150D polyester lining, meshes, PP webbing, and 86% recycled YKK zipper tape. The water-repellent coating is also free from PFCs, chemicals that are harmful to the environment.

Padded laptop pocket protects a 14" laptop and tablet sleeve holds a 12.9" tablet.

Interior organization pockets and key storage in front zip pocket.

Pocket on back panel keeps vital items like passport or wallet hidden yet close at hand.

Main zippers are covered by a flap of fabric for extra weather protection.

Luggage pass-through strap allows you to attach the bag to rolling luggage for effortless travel.

Shoulder strap and bale handles padded with soft, breathable air mesh.

Long-lasting metal hardware, logo, and YKK zippers.

Thule Group is committed to sourcing 100% of Packs, Bags, and Luggage recycled polyester textiles and

© 2026 All rights reserved. Note: Specifications and design are subject to change without notice.

recycled nylon textiles from Global Recycled Standard certified sources by the end of 2024.

External dimensions (Length x Depth x Height): 39.5 x 4.0 x 37.5 cm
Internal dimensions (Length x Depth x Height): 33.0 x 1.8 x 23.0 cm
Weight: 0.35 kg

Specs

Product Attributes

EAN:	0085854256353
Manufacturer number:	3205102
Product weight:	0.4 kilograms
Pieces per master carton:	4 Piece

Compatability