





DEEPDIVE BLACK

Backpack for MacBook up to 16"

REF : ST-111-267P-01 EAN : 0742186992181 EXISTS IN : BLACK

DESCRIPTION:

An in-depth examination and analysis of the Deepdive Collection will lead you to a rewarding discovery—this seemingly humble backpack is impressively outfitted with the essentials designed to maximize organisation and minimise worry. This bag is loaded with pockets (both internal and external; as well for housing not just one, but two, water bottles), and features ergonomic straps and a grab handle to provide a comfortable carry either over the shoulder or in hand. Business principle that this bag lives by: The secret to success is to know something nobody else knows.

STRENGTHS:

- Large main compartment features ample capacity for books, shoes, and clothing; and includes mesh organisation pockets and a secured zippered pocket
- Protective suspended tech cell safeguards and protects digital devices
- Front zippered pocket with organisation section
- Two expandable water bottle pockets
- Padded back support system with PassPort luggage pass-through securely and easily connects your pack to other baggage items
- Top external pocket for quick access items
- · Convenient side handle makes hand carrying more comfortable (weight of contents is more evenly distributed)

CHARACTERISTICS:

• LAPTOP DIMENSIONS : 38 x 27 x 2 cm \| 14.9 x 10.6 x .78 in

• WEIGHT: 0.90 kg \| 1.9 lbs



• MATERIALS: 1680d nylon

COMPATIBILITY:

MacBook Air 13" (2022 - M2), MacBook Air 15" (2023), MacBook Pro 13" (2021 - M1), MacBook Pro 13" (2022 - M2), MacBook Pro 14" (2021-M1), MacBook Pro 16" (2023 - M3), PC 13, PC 14, PC 15, MacBook Pro 13" (2020 - USB-C), MacBook Air 13" (non USB-C), MacBook Air 13" (2020 - USB-C), MacBook Pro 13", MacBook Pro 13" (2016/19 - USB-C), MacBook Pro 14", MacBook Pro 15", MacBook Pro 15" (USB-C), MacBook Pro 16", MacBook Pro Retina 13", MacBook Pro Retina 15", PC 13.3, PC 15.6, MacBook Pro 14" (2023 - M2), MacBook Pro 16" (2023 - M2), MacBook Air 13" (2024 - M3), MacBook Air 15" (2024 - M3)