



## EcoArmor Laptop Sleeve Pro with handle, 5mm memory foam & shock absorbing bumpers

Safeguard your students' laptops with our Laptop Sleeve Pro. Designed for superior protection and convenience, this sleeve features 5mm memory foam padding and shock-absorbing bumpers on three sides to shield devices from pressure and impacts in backpacks. The plush interior lining protects against scratches, while the dedicated front pocket securely holds student IDs or asset tags for easy identification.

Thoughtfully engineered for student life, this sleeve includes a spacious compartment for chargers and pens, keeping essentials organized and accessible. The durable, foldable handle allows for versatile carrying options, whether used independently or slipped into a backpack.

Our commitment to sustainability shines through with a water-repellent exterior, optionally crafted from 5 recycled PET bottles.

With its universal design accommodating various laptop sizes, this Enhanced Universal Laptop Sleeve with Handle offers the perfect blend of protection, functionality, and environmental consciousness for today's students.



## KEY FEATURES

- 5mm memory foam padding for superior device protection
- Shock-absorbing bumpers on three sides
- Spacious compartment for chargers and pens
- Durable, foldable handle for versatile carrying
- Water-repellent exterior
- Can be made from 5 recycled PET bottles
- Universal design for various laptop sizes
- Plush interior lining for scratch protection



This item can be delivered in the following sizes:

11-inch | KPI-240577-B  
14-inch | KPI-240578-B  
15-inch | KPI-240579-B

	11 inch	14 inch	15 inch
Packaging method	Environmental friendly bulk packaging	Environmental friendly bulk packaging	Environmental friendly bulk packaging
Carton size	35x35x27cm	35x35x27cm	40x38x28cm
Pieces per carton	12	12	10
Carton weight	4.2 KG	4.2 KG	4.3 KG
HS code	4202220	4202220	4202220

The origin of the material is fully certified by Intrek or other third parties according to the protocols of the Global recycle standard.

