



**Peli 1510LOC Overnight Case**  
**Peli protector cases - Computer protection - Laptop Overnight Case**



Interior dimensions:  
 50.1 x 27.9 x 19.3 cm (20" x 11" x 8")

This case has internal wheel and/or handle wells that will reduce usable area. Please review for each application.

**Watertight, crushproof, and dust proof**

- Retractable extension handle
- Strong polyurethane wheels with stainless steel bearings
- Easy open Double Throw latches
- Open cell core with solid wall design - strong, light weight
- O-ring seal
- Automatic Pressure Equalization Valve
- Comfortable rubber over-moulded top and side handles
- Stainless steel hardware and padlock protectors
- Personalized nameplate service available
- Unconditional Guarantee of Excellence

**FAA maximum carry on size**

**Peli protector cases - Computer protection - Laptop Overnight Case 1510LOC SPECIFICATIONS**

Exterior Dimensions (L x W x D)	Interior Dimensions (L x W x D)
55.9 x 35.1 x 22.9 cm (22" x 14" x 9")	50.1 x 27.9 x 19.3 cm (20" x 11" x 8")

This case has internal wheel and/or handle wells that will reduce usable area. Please review for each application.

Lid Depth	Bottom Depth	Total Depth
4.5 cm (2")	14.7 cm (5.79")	19.2 cm (7.58")

Weight w/Foam	Weight w/o Foam	Buoyancy Max.
6.17 kg. (13.6 lbs)	5.44kg (11.99 lbs.)	29.1 kg (64.15 lbs. )

Range Temperature	No. of Wheels
-40 / 99° C (-40 / 210° F)	2

**1510LOC Laptop Overnight Case Certificates**

- IP67(1 meter submersion for 30 minutes)
- Def Stan 81-41/STANAG 4280

**Materials**

Body	Latch	Lid O-Ring	Pins
Polypropylene	ABS	PolymerStainless Steel	

  

Foam	Purge Body	Purge Vent	Purge O-Ring
1.3 lb Polyurethane	ABS	3 Micron Hydrophobic Non-Woven PET	70 Shore Nitrile

**Configuration**

Cat. #	Description
1510LOC	Peli protector cases - Computer protection - Laptop Overnight Case 1510LOC

**Peli protector cases - Computer protection - Laptop Overnight Case 1510LOC Accessories**

No accessories are currently available for this product

3D Flight Cases Ltd

Phone: +44 (0) 1733 269026 • Fax: +44 (0) 1733 530535

website: www.3D-FlightCase.co.uk