

iNetVu® OneWeb Transportable Pop-Up Case - HL1120 ESA Terminal



TECHNICAL SPECIFICATIONS

The iNetVu® OneWeb Transportable Pop-Up Case is designed to accommodate the dual-panel HL1120 ESA. It allows the user to fully operate the HL1120 ESA antenna directly from its transportable case. The HL1120 ESA panel tilt angle is adjustable, and the case design provides space for a modem, power supply, cables, and an additional storage area for any extra peripherals.



OneWeb Pop-Up Transportable Case for HL-1120 ESA (OW-1120-TC-POPUP-ADJ)



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Designed with and Certified by Hughes

Features

- Plug & Play – Quick setup just remove top cover and connect power cable
- Case and custom foam padding provide impact protection
- Handles and recessed wheels
- Interior bumpers to protect electronics from shock and vibration
- Molded-in, tongue-in-groove gasketed parting lines for splash resistance and tight seals
- Storage for up to 200 feet of IFL or AC power cable
- Designed for airline and road shipment
- Mildew resistant foam to allow for operation outdoors
- Holes for water drainage
- Water-protected interior storage for electronics
- Adjustable panel tilt of 0°, 3°, or 6° degrees, allowing the ODU to operate on a variety of terrains or tilted surfaces
- Ventilated sides to ensure proper airflow while in operation

Physical

OneWeb Transportable Pop-Up Case for HL-1120 ESA (OW-1120-TC-POPUP-ADJ)

Dimensions (LxWxD): 94.0 x 77.5 x 42.2 cm (37.0" x 30.5" x 16.6")

Weight

Case (Empty): 37 kg (81.5 lbs)

Total Weight (Case + Panels): 60.8 kg (134 lbs)

Shipping Weights & Dimensions*

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Shipping Dimensions: 95.3 x 78.7 x 43.5 cm (37.5" x 31.0" x 17.1")

Weights: TBD

* The shipping weights/dims can vary for particular shipments depending on actual system configuration, quantity, packaging and special requirements

HUGHES
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Specifications are subject to change

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