TECHNICAL SPECIFICATIONS

The iNetVu® HL1100 OneWeb Mobility Mount is designed to support the installation of the Hughes HNS HL1100 ESA Terminal onto the roof of a vehicle, or any other structure or platform. The OneWeb Mobility Mount makes it possible to deliver mobile communications using the Eutelsat OneWeb LEO Constellation.
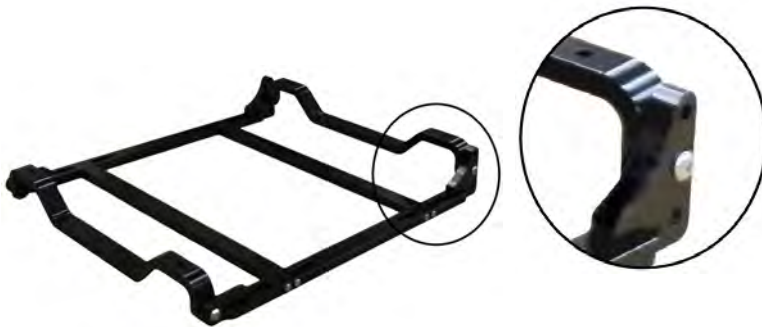
Designed with and Certified by Hughes

Feature

• Rigid Aluminum construction lightweight & robust

• Assembly within few minutes - all fasteners included

• Allows HL1100 Single Panel Antenna to be quickly mounted on roof racks

• One person installation

• Optimized for Thule, Yakima, and other industry standard roof racks

• Both products accommodate the Hughes HL1100 ODU (ESA), IDU, and PSU, with no modifications required

• Optional adjustable tilt adapter kit offers 3 tilt settings (0, 3, or 6 deg) to help optimize the installation on inclined surfaces/platforms

• Standard 2 year warranty

Non Adjustable OneWeb Mobility Mount Pre-Assembled
(OW-1100-NON-ADJ)

Non-Adjustable OneWeb Mobility Mount w/Panel

Adjustable OneWeb Mobility Mount Pre-Assembled
(OW-1100-ADJ)

HUGHES
An EchoStar Company

Adjustable OneWeb Mobility Mount w/Panel
(Shown at 3 deg)

Shipping Weights & Dimensions*

HL1100 OneWeb Mobility Mount packaging:
Non-Adjustable: 81x15x15cm (32"x6"x6"); 1.5 kg (3.5 lbs)
Adjustable: 81x15x15cm (32"x6"x6"); 3 kg (6.5 lbs)

HL1100 OneWeb Mobility Mount Assembled packaging:
Non-Adjustable: 56x46x10cm (22"x18"x4"); 1.5 kg (3.5 lbs)
Adjustable: 56x46x10cm (22"x18"x4"); 3 kg (6.5 lbs)

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

Physical

Non-Adjustable OneWeb Mobility Mount: (OW-1100-NON-ADJ)	LxWxH: 52.0x34.5x5.3cm (20.5"x13.5"x2.0")
Weight:	1.1 kg (2.4 lbs)
Adjustable OneWeb Mobility Mount: (OW-1100-ADJ)	LxWxH: 52.0x44.1x10.2cm (20.5"x17.4"x4.0")
Weight:	2.6 kg (5.7 lbs)

C-COM
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Specifications are subject to change   **Jan 2025**