

iNetVu® Mobility Mount for the Hughes One Web ESA Antenna - H1100

iNetVu®

by C-COM Satellite Systems Inc.

TECHNICAL SPECIFICATIONS

The iNetVu® Mobility Mount - H1100 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

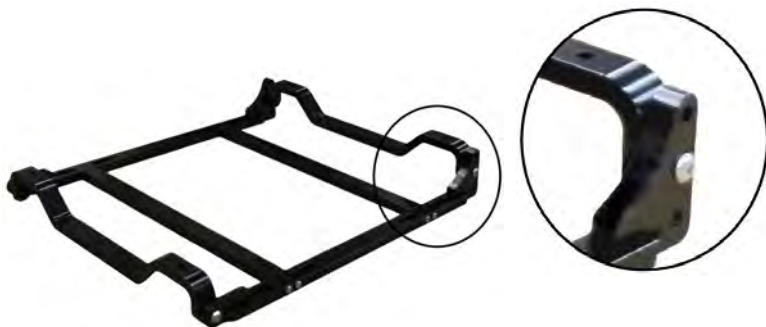
Feature

- 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 w/Panel

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



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

HUGHES
An EchoStar Company



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

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)

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

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Specifications are subject to change

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