# iNetVu® OneWeb Mobility Mount-**HL1120 ESA Terminal**



TECHNICAL SPECIFICATIONS

by C-COM Satellite Systems Inc.

The iNetVu® HL1120 OneWeb Mobility Mount is designed to support the installation of the Hughes HNS HL1120 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**

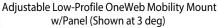
- Rigid Aluminum construction lightweight & robust
- Assembly within few minutes all fasteners included
- Allows HL1120 Dual Panel Antenna to be quickly mounted on roof racks
- One person installation
- Optimized for Thule, Yakima, and other industry standard roof racks
- Optional adjustable tilt adapter kit offers 3 tilt settings (0, 3, or 6 deg) to help optimize the installation on inclined surfaces/platforms
- Standard 2 year warranty



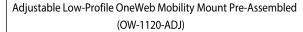
Non-Adjustable OneWeb Mobility Mount w/Panel

Non-Adjustable OneWeb Mobility Mount Pre-Assembled (OW-1120-NON-ADJ)









#### Physical

Non-Adjustable OneWeb Mobility Mount: LxWxH: 77.5x54.5x11.5 cm (OW-1120-NON-ADJ) (30.5"x21.4"x4.5") 4.0 kg (8.8 lbs) Weight:

Adjustable Low-Profile OneWeb Mobility Mount: (OW-1120-ADJ)

Weight:

LxWxH: 89.0x60.0x10.0 cm (35.0"x23.6"x3.9")

6.2 kg (13.7 lbs)

### **Shipping Weights & Dimensions\***

HL1120 OneWeb Mobility Mount packaging: Non-Adjustable: 81x15x15cm (32"x6"x6"); 4.3 kg (9.5 lbs) Adjustable: 81x15x15cm (32"x6"x6"); 6.8kg (15 lbs)

HL1120 OneWeb Mobility Mount Assembled packaging: Non-Adjustable: 91x61x15cm (36"x24"x6"); 4.3 kg (9.5 lbs) Adjustable: 91x61x15cm (36"x24"x6"); 6.8 kg (15 lbs)

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

