

## Agent Authorization

**Company:** Netradyne, Inc.

**Address:** 9171 Towne Centre Drive, Suite 110, San Diego, CA 92122.

**Product Name:** Lumia 3.0

**Model Number(s):** DCM-NA1-300,  
**Derivative Model:**NA

**Product Description:** Lumia 3.0 is LTE Dongle designed for US/CANADA/Mexico region will be used to provide high precision navigation and LTE Connectivity using Sprint Carrier/T-Mobile/AT & T. For external host interface.


Lumia 3.0 supports USB interface with 5V DC supply input.

For LTE conducted power measurement on Lumia 3.0 RF switch option is provided on the Main and diversity rf path. Lumia 3.0 dimensions are **66.5mm x 76.5mmx25mm** including LDS pattern antenna on the mechanical which connect to the LTE Module RF path using clips on the Lumia 3.0 PCB board.

LTE LDS antenna patterns for both main and diversity path are customized from Quectel for DCM module. Lumia 3.0 will support LTE Band 2, 4, 12, 66 and 71.

We authorize MiCOM Labs Inc., 575 Boulder Court, Pleasanton, California 94566, USA, to act on our behalf on all matters concerning the certification of above named equipment.

We declare that MiCOM Labs Inc. is allowed to forward all information related to the approval and certification of equipment to the regulatory agencies as required and to discuss any issues concerning the approval application. Any and all acts carried out by MiCOM Labs on our behalf shall have the same effect as acts of our own.

**Signature:**  **Date:** Jan.20, 2025

**Name:** David Julian

**Title:** CTO

**Company:** Netradyne, Inc.