

February 1, 2018

## DTS-UNII Device Declaration Letter

To Whom It May Concern:

We, Netradyne, Inc., 4350 Executive Drive, Suite 150, San Diego, CA 92121, do hereby declare that for FCC equipment authorization the device:

**Manufacturer: Netradyne, Inc.**

**Model: DRI128**

**Brand: Netradyne**

**FCC ID: 2AM8R-DRI128**

**IC: 23098-DRI128**

This device incorporates and uses the NVIDIA Module FCC ID VOB-P2180 and client software and drivers for WIFI communication. The module software and drivers meet the DTS-UNII requirements.

This device supports Ad-hoc mode only on US non-DFS frequencies shown in the table below.

| Band/Sub-band (GHz) | Channels |
|---------------------|----------|
| 2.400-2.4835        | 1-11     |
| 5.15-5.25           | 36-48    |
| 5.725-5.85          | 149-165  |

Below is the channel / frequency plan for the device

| Frequency Band (MHz) | Scanning | Access Point Capability | Ad-Hoc Mode Capability |
|----------------------|----------|-------------------------|------------------------|
| 2400-2483.5          | Active   | Yes                     | Yes                    |
| 5150-5250            | Active   | Yes                     | Yes                    |
| 5250-5350            | Passive  | No                      | No                     |
| 5470-5725            | Passive  | No                      | No                     |
| 5725-5850            | Active   | Yes                     | Yes                    |

UNII-1 is disabled in Canada as it is restricted to indoor use only for Canada.

If you have any questions regarding this application, please do not hesitate to contact us.

Sincerely,



David Julian, CTO  
Netradyne, Inc.