



**To Whom It May Concern:**

**Subject: Validity of Test Results from Testing / Certification of the integrated Module**

WE, **MULTI-TECH SYSTEMS INC., 2205 Woodale Dr., Mounds View Minnesota 55112 United States,**

confirm that the results from conducted tests applied to the radio modules

- a.) cellular radio module Telit H910, FCC ID: RI7HE910, IC ID: 5131A-HE910;
- b.) WLAN/BT module Murata LBEE5ZSTNC-523, FCC ID: VPYLBTN, IC: 772C-LBTN;

which are incorporated in our host equipment

PCIe card models

- 'MTPCIE-H5-V-BW' with FCC ID: AU792U12616836 and IC: 125A-0048,
- 'MTPCIE-H5' and 'MTPCIE-H5-V' both with FCC ID: AU792U12616852 and IC: 125A-0047,

and as reported in the respective module test test reports

- a.) #1112FR12-02 and #1201FR11-02, Feb. 3, 2012, of A Test Lab Techno Corp., Taiwan;
- b.) #31KE0354-HO-01-A(WLAN) and #31KE0354-HO-01-B-R1(Bluetooth), July 26, 2011, of UL Japan Inc.;

accurately represent the test results under the new conditions when the identified radio module is integrated in the identified host equipment.

By integration of the said radio modules into the identified host equipment no changes were made to it or by external adaptation circuitry that impacts the validity of the conducted results of the original module's test reports.

For MULTI-TECH SYSTEMS, INC.

Jody Lanes, Engineering Manager - Certifications

Date: January 17<sup>th</sup>, 2014

A handwritten signature in black ink that reads "Jody R Lanes".