Exhibit: RF Exposure – FCC

FCC ID: UP2GFT3S

Report File #: 7169000966-000(GFT)

RF Exposure – FCC

The device is intended for portable application and the minimum separation distance from the radiating structure to any part of the body or extremity of a user is 20 mm as stated by the manufacturer during normal operation.

The EUT contains a 2400 – 2483.5 MHz DTS transmitter.

General SAR test exclusion guidance:

As per FCC KDB 447498 Section 4.3.1 a), the 1-g SAR Test Exclusion Threshold for 100 MHz to 6 GHz at test separation distances ≤ 50 mm is determined by:

[(max. power of channel, including tune-up tolerance, mW)/(min. test separation distance, mm)] [$\sqrt{f_{(GHz)}}$] ≤ 3.0

Where:
$f_{(GHz)}$ is the RF channel transmit frequency in GHz

SAR Calculations: 2402 – 2480 MHz DTS transmitter

Maximum conducted power was measured to be 22.49 dBm. The EUT have a source-based timed-average duty cycle of 4.89%, which equates to a Duty Cycle Correction Factor of -26.2 dB. The source-based time-average conducted power if the EUT is -3.7 dBm (0.4 mW). At a separation distance of 5 mm, this results to:

[0.4 mW / 5 mm]*[$\sqrt{2.463}$ GHz] = 0.1 ≤ 3.0

SAR Exclusion Threshold condition is met with source-based time-average conducted power.