



RF EXPOSURE REPORT

REPORT NO.: SA961017H03

MODEL NO.: GR-312, GR-310, GR-300, BB-100, T-365U, T-365,
Trine XL, NS-DL001, 10-037-00, 10-038-00, 23-037-00

ACCORDING: FCC Guidelines for Human Exposure
IEEE C95.1

APPLICANT : NaviSys Technology Corp.

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ISSUED BY: Advance Data Technology Corporation

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TEST LOCATION: No. 81-1, Lu Liao Keng, 9 Ling, Wu Lung Tsuen,
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No SAR Evaluation Required if power is below the following threshold:

Tunable Range		Center of Tunable Band (GHz)	60/f SAR Limitation (mW)
F(GHz) Low	F(GHz) High		
2.402	2479	2.441	24.20

Maximum measured transmitter power:

Pout Conducted (dBm)	Pout Conducted (mW)	Maximum Antenna Gain (dBi)	Pout EIRP (mW)
-2.29	0.590	-0.5	0.526

Threshold for no SAR evaluation is 24.20 mW

Maximum TX Power is 0.590 mW Conducted and 0.526 mW EIRP

Conclusion: No SAR evaluation required since maximum Transmitter Pout (both conducted and EIRP) is below FCC threshold