

## Statement of Compliance

The Specific Absorption Rate (SAR) max results found during testing for the Honeywell International Inc. DOLPHIN 7600 II Mobile computer are as follows (with expanded uncertainty 19.3%)

Position	GSM850 Max. SAR(W/Kg)	PCS1900 Max. SAR (W/Kg)	WLAN Max. SAR(W/Kg)
Body (Touch)	0.103	0.228	0.138

Note: BT output  $\leq 60$  f: SAR not required

Configuration	Sum of 1g SAR (W/kg)	Antenna-Sep. (cm)	SAR to Ant-Sep. ratio
	Body(Touch)		
GSM850 to WLAN	0.241	2.125	<0.3
GSM1900 to WLAN	0.366	2.125	< 0.3

Note : BT output power  $\leq P_{Ref}$ : SAR not required

Only stand-alone SAR of GSM/GPRS/EDGE, Bluetooth and WLAN were evaluated respectively, and no simultaneous transmission SAR was required, because the sum of the 1-g SAR was less than SAR limit(1.6W/kg) for all simultaneous transmitting antennas and the SAR-to antenna-separation ratio, as defined KDB 648474, was less than 0.3 for any simultaneous transmitting antenna pair. They are in compliance with Specific Absorption Rate (SAR) for general population uncontrolled exposure limits specified in FCC 47 CFR part 2(2.1093) and ANSLLEEE C95.1-199 and had been tested in accordance with the measurement methods and procedures specified in OET Bulletin 65 Supplement C( Edition 0.-01).