

RF exposure report

For

Datascan,LP

2210 Hutton Drive, STE 100, Carrollton, Texas 75006 USA

FCC ID: 2ABDLQPID1000

Model Number: QPID1000

This Report Concerns:	Equipment Type:
Original Report	QPID
Test Engineer:	Lisa Chen <i>Lisa Chen</i>
Report No.:	BSL13071011Y-1ER-35
Receive EUT	November 12 /
Date/Test Date:	November 12 - November 22, 2013
Reviewed By:	Sky Zhang <i>Sky Zhang</i>
Prepared By:	BSL Testing Co.,LTD. NO. 24, ZH Park, Nantou, Shenzhen, 518000 China Tel: 86- 755-26508703 Fax: 86- 755-26508703

FCC §15.247 (i) & §2.1093 – RF EXPOSURE

Applicable Standard

According to FCC §2.1093 and §1.1307(b) (1), systems operating under the provisions of this section shall be operated in a manner that ensure that the public is not exposed to radio frequency energy level in excess of the Commission's guideline.

According to KDB 447498 D01 General RF Exposure Guidance v05

Result

According to FCC KDB 447498 D01 General RF Exposure Guidance v05 generic portable criteria

The distance between antenna and test point is 5 mm
The max output power:8 dBm6.31 mW)

According to the Appendix A of KDB 447498, the exclusion thresholds for 2450 MHz is 10 mW.

Conclusion:

The time-averaged output power is 6.31 mW <the exclusion thresholds 10 mW, so stand-alone SAR evaluation is not required.