

ANTENNA SPECIFICATION

PRODUCT NAME	Libra Dongle
ANTENNA MODEL	001-41010L-B01 ANT

Manufacturer Name: Chicony Electronics Co., Ltd.

Manufacturer Address:

No.69, Sec. 2. Guangfu. Rd., Sanchong Dist., NewTaipei City 24158,
Taiwan



Advance Data Technology Corporation

誠信科技股份有限公司

http://www.adt.com.tw/ E-mail: service@adt.com.tw

Hwa Ya Lab : No.19, Hwa Ya 2nd RD, Kueishan, Taoyuan, Taiwan, R.O.C.

Tel (03) 318-3232 Fax (03) 318-5050

Tayuan Lab : 13-1 Lane 19, Wen Shan 3rd St., Kueishan, Taoyuan, Taiwan, R.O.C.

Tel (03) 327-0910 Fax (03) 327-0892

Hsinchu Lab: 81-1 Luliaokeng, 9th Lin, Wulung I suen, Chiunglin, Hsinchu, Taiwan, R.O.C.

Tel (03) 593-5343 Fax (03) 593-5342

Brand / Model : Libra_Dongle

Remark :

Sample No.

Tested by : Nick

Location:

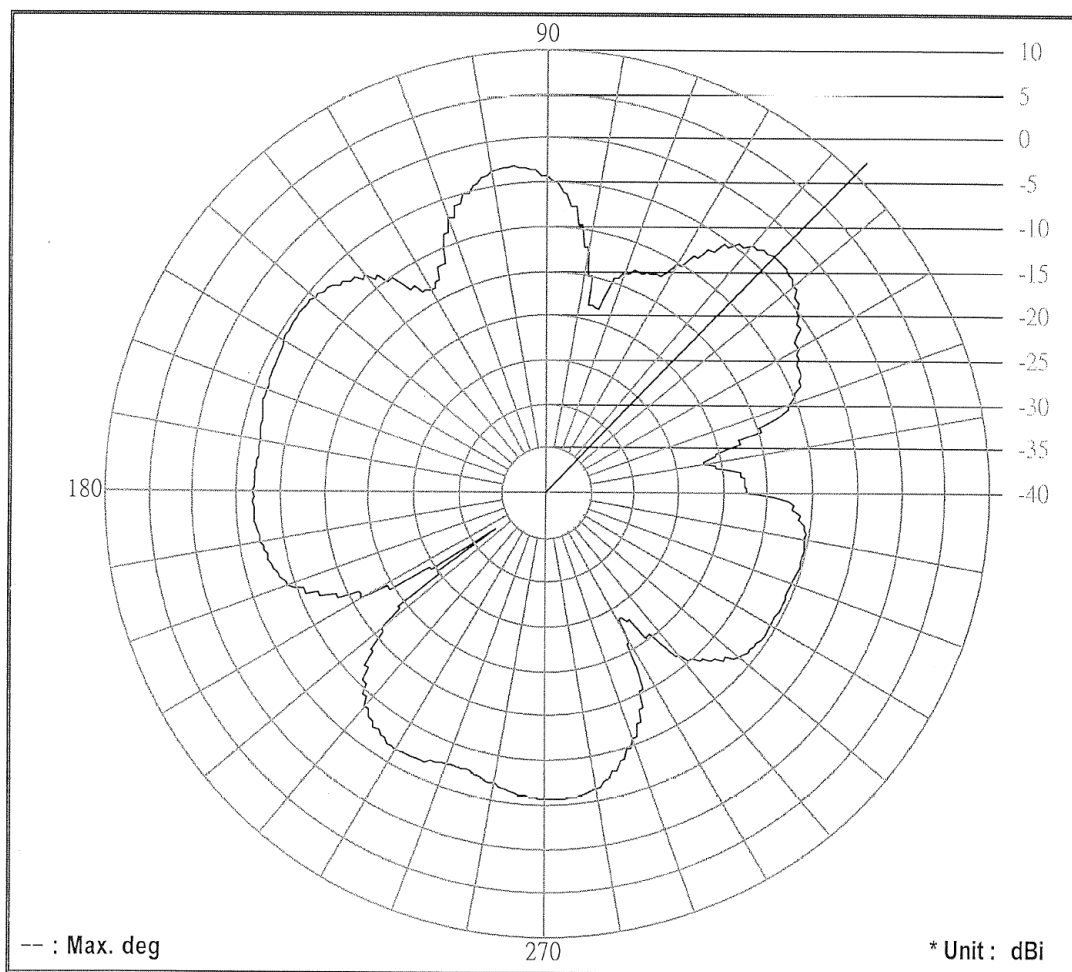
Date: 2010/4/9

Time: 下午 05:03:22

Temperature (°C): 20

Humidity (%): 76

Approved by:



Frequency (MHz) : 2444.00

Antenna Polarity : Horizontal

Average Value (dBi) : -7.91

Maximum Value (dBi) : -2.75

Maximum Value (degree) : 46

Minimum Value (dBi) : -32.90

Minimum Value (degree) : 215

V 6.2

D:\2Antenna Pattern V6.2\Graph\0409\04090008.png

2444MHz is the maximum antenna gain



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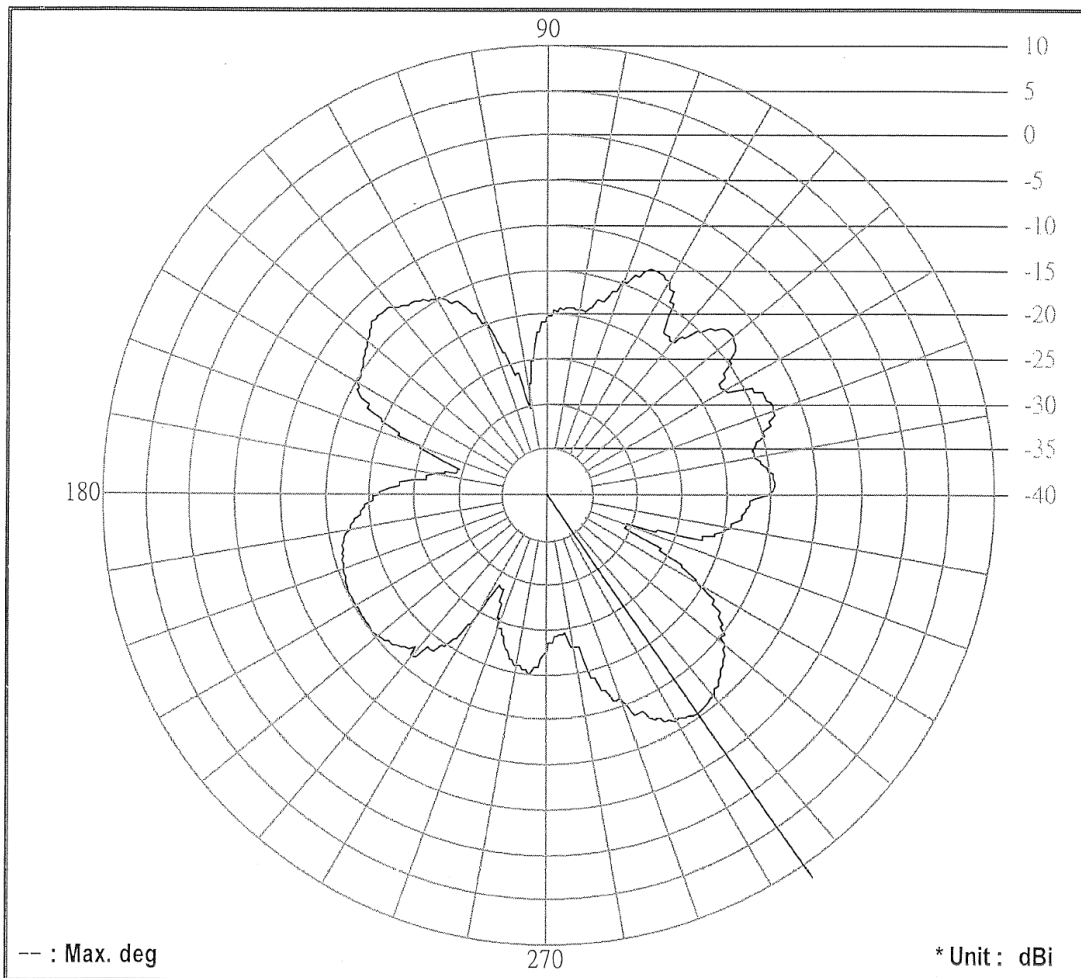
Date: 2010/4/9

Time: 下午 05:17:30

Temperature (°C): 20

Humidity (%): 76

Approved by:



Frequency (MHz) : 2444.00

Antenna Polarity : Vertical

Average Value (dBi) : -16.07

Maximum Value (dBi) : -10.24

Maximum Value (degree) : 305

Minimum Value (dBi) : -30.43

Minimum Value (degree) : 338

V 6.2

D:\2Antenna Pattern V6.2\Graph\0409\04090009.png

2444MHz is the maximum antenna gain

Antenna size: