

**Le Vise Products LLC**  
4105 W. Spring Creek Pkwy Suite 708 Plano, TX 75024  
United States

Federal Communications Commission  
Authorization and Evaluation Division  
Equipment Authorization Branch  
7435 Oakland Mills Road  
Columbia, MD 21046

**Applicant's declaration concerning RF Radiation Exposure**

We hereby indicate that the product  
Product description: BuddyTag  
Model No: C04BT

The equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. The integral antennas used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter within the host device.

A safety statement concerning minimum separation distances from enclosure of the  
Product : BuddyTag  
will be integrated in the user's manual to provide end-users with transmitter operating  
conditions for satisfying RF exposure compliance.

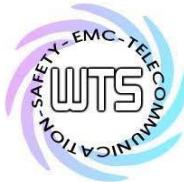
The appropriate information can be drawn from the test report no: W6M21310-13608-C-1  
and the accompanying calculations.

Company: Le Vise Products LLC  
Address: 4105 W. Spring Creek Pkwy Suite 708 Plano, TX 75024 United States

Date: 2013-10-30



Signature



# Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21310-13608-C-1

FCC ID: 2AA3F-AAC04

## **3.2 Equivalent isotropic radiated power**

FCC Rule: 15.247(b)(3)

EIRP = max. conducted output power + antenna gain

$$\begin{aligned} \text{EIRP} &= -0.87 \text{ dBm} + (1.72 \text{ dBi}) \\ &= 0.85 \text{ dBm} \end{aligned}$$

Limit: EIRP = +36 dBm for Antenna gain <6dBi

Test equipment used: ETSTW-RE 055

## **3.3 RF Exposure Compliance Requirements**

Conclusion: No Evaluation required if power is below this threshold:

F(GHz)		mW
Low	2.402	
High	2.480	24.58

Maximum measured transmitter power:

Conducted Power	-0.87 dBm (0.82 mW)
EIRP Power	0.85 dBm (1.22 mW)

- The antenna is PCB antenna, antenna gain is 1.72 dBi.

Threshold for no SAR evaluation is 24.58 mW.

Conclusion: No SAR evaluation required since Transmitter output power is below FCC threshold.