

**Cubee Hypermedia Inc.**  
**No. 1-1, Jihu Rd., Neihu Dist., Taipei City 114, Taiwan.**

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: Family book RF remote controller  
Model No: VRF-039A  
FCC ID: 2ADJQ-VRF-039A

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 : Family book RF remote controller 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: HA140801-RA and the accompanying calculations:

According to KDB 447498 D01 General RF Exposure Guidance v05r02, the 1-g SAR test exclusion thresholds for 100MHz to 6GHz at test separation distances of 50mm are determined by:

$[(\text{max. power of channel, including tune-up tolerance, mW}) / (\text{min. test separation distance, mm})] * [\sqrt{f(\text{GHz})}] \leq 3.0$  for 1-g SAR, where

Field Strength : 85.81 dBuV/m

Ant. Gain : 1.08 dBi; Ant Numeric Gain : 1.282331.

max. power of channel, including tune-up tolerance:

$\{ [10^{(\text{Field Strength}/20)} / 10^6] \times 3 \}^2 / 30 \times \text{Ant Numeric Gain} \} \times 1000 \text{ mW} = 0.0892 \text{ mW}$

min. test separation distance: 5 mm

Frequency: 2.406 GHz

$$(0.0892 \text{ mW}/5\text{mm}) \times \sqrt{2.406\text{GHz}} = 0.02766984 < 3$$

Result of Calculation:

The result of calculation is far below 3 . Therefore, SAR test is not required.

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