

## RF Exposure Evaluation

Product:	RF4CE Remote Control
Model no.:	Notus L7 RF4CE Remote control, T4HU2136/25kA, NTSLRFC07
FCC ID:	2AYLW-NTSLRFC07
Rating:	3.0VDC (powered by 2pcs "AAA" size non-rechargeable alkaline batteries)
RF Transmission Frequency:	2402MHz-2480MHz
Modulation:	GFSK
Antenna Type:	PCB Antenna
Max Antenna Gain:	0 dBi
Description of the EUT:	The Equipment Under Test is a RF4CE Remote Control which support 2.4G RF4CE function.
Reference Report	68.950.22.0604.01

According to §15.247(e)(i) 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.

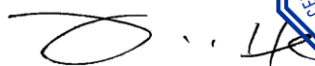
According to 447498 D04 Interim General RF Exposure Guidance v01 and §1.1307(b)(3)(i)(A), a single RF source is exempt RF device (from the requirement to show data demonstrating compliance to RF exposure limits, as previously mentioned) if the available maximum time-averaged power is no more than 1 mW, regardless of separation distance. This exemption applies to all operating configurations and exposure conditions, for the frequency range 100 kHz to 100 GHz, regardless of fixed, mobile, or portable device exposure conditions. This is a standalone exemption.

The max output power of the product is 0.543 mW, which is less than 1 mW.

Result: Compliance

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