## **Safety Human Exposure**

## 1.1 Radio Frequency Exposure Compliance

## 1.1.1 Electromagnetic Fields

RESULT: Pass

Report No. : CN230KWE 003

**Test Specification** 

Test item : DTR STITCH LED KIDS HEADPHONE

Identification / Type No.: DTRHPSTRDPRMFCC ID: 2A2KIDTRHPSTRD

Test standard : CFR47 FCC Part 2: Section 2.1093

FCC KDB Publication 447498 v06

## **Measurement Record:**

The minimum distance for the EUT is less than 5mm.

Since maximum peak output power of the transmitter is 9.47 dBm  $\approx$  8.85 mW  $< \frac{3*d}{\sqrt{f}} = 9.52$  mW.

Note: The maximum peak output power test data refer to test report CN230KWE 002.

Hence the EUT is excluded from SAR evaluation according to FCC KDB Publication 447498 D01 General RF Exposure Guidance v06.