

June 03, 2019

## FCC ID : 2ASNMTouchXWallet

To whom it may concern,

We LTA LAB Inc. , hereby declare that CPR Add-on Kit/ DTS, model : TOUCH xWallet(FCC ID: 2ASNMTouchXWallet)of SCTECHONE CO., Ltd.is exempt form RF exposure SAR evaluation as its output power meets the exclusion limits stated in KDB 447498D01(v06).

KDB 447498D01(v06) has the following exclusion for portable devices:

The 1g and 10g SAR test exclusion thresholds for 100MHz to 6 GHz at thest separation dsitansces  $\leq$  50 mm 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 and  $\leq 7.5$  for 10-g extremity SAR, where
- $F(\text{GHZ})$  is the RF channel transmit frequency in GHz
- Power and distance are rounded to the nearest mW and mm before calculation
- The result is rounded to one decimal place for comparison

The test exclusions are applicable only when the minium test separation distanceis  $\leq$  50mm and for transmission frequencies between 100MHz and 6GHz. When the minimum test separation distance is  $< 5$  mm, a distance of 5 mm is applied to determine SAR test exclusion.

This device hs  $f = 2.48$  Ghz and distance = 4 mm (minimum separation distance : 5 mm was used in the calculation) and the maximum average output power was 3 mW

So for this device:

$3 \text{ mW}[\text{maximum average output power}]/ 5 \text{ mm}[\text{minimum separation distance}] * \sqrt{2.48} = 0.381$

This is less than 3.0, so no SAR is required.

Even taking into account the tolerance, this device can be satisfied with the limits.



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LTA LAB Inc.  
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