FCC and IC Label and Location

Document Revision A - Last Updated 1/2022
FCC and IC Label and Label Location on the KST7030 Affinity LoRa
Concentrator

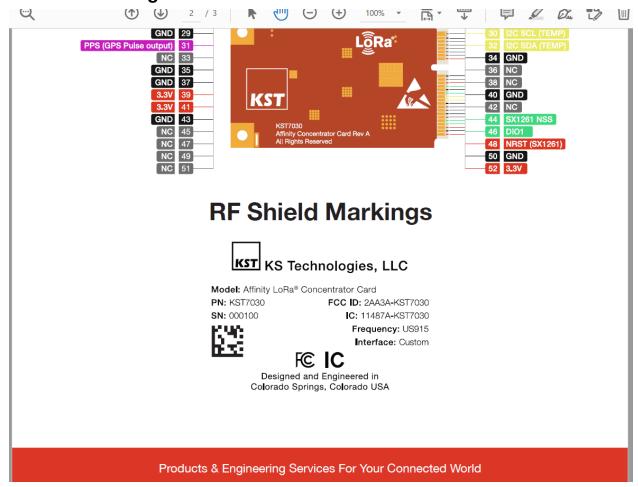# KST7030 FCC and IC Marking location: Top RF Shield, laser etched.

Mobile Cloud Wireless Hardware Manufacturing

KST7030 FCC and IC Compliance Declaration:

User Manual Page 2:

User Manual Page 3:

Affinity Concentrator

KST KS Technologies, LLC

for LoRaWAN Gateways | KST7030

FCC Authorization

This device complies with FCC Part 15 and Industry Canada license exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme à FCC Partie15 d'Industrie Canada RSS standard exempts de licence (s). Son utilisation est soumise à Les deux conditions suivantes: (1) cet appareil ne peut pas provoquer d'interférences et (2) cet appareil doit accepter Toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement du dispositif.

IC Authorization

This device complies with Health Canada's Safety Code. The installer of this device should ensure that RF radiation is not emitted in excess of the Health Canada's requirement. Information can be obtained at http://www.hc-sc.gc.ca/ewh-sem/pubs/radiation/radio_guide-lignes_direct-eng.php

Cet appareil est conforme avec Santé Canada Code de sécurité 6. Le
programme d'installation de cet appareil doit s'assurer que les rayonnements RF n'est pas émis au-delà de l'exigence de Santé Canada. Les informations peuvent être obtenues:
http://www.hc-sc.gc.ca/ewhsemt/pubs/radiation/radio_ guide-lignes_direct-eng.php

The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. Users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

Mobile   Cloud   Wireless   Hardware   Manufacturing