Install

	Example to install LTE module	Diagram
Step1:	1. Remove the Clip	
Step2	2. Install the Clip, LTE module, and long screws onto the original Clip position of the Helix according to the diagram.	
Step3	3. install LTE Module ready	

Active

Preparation

SSRT

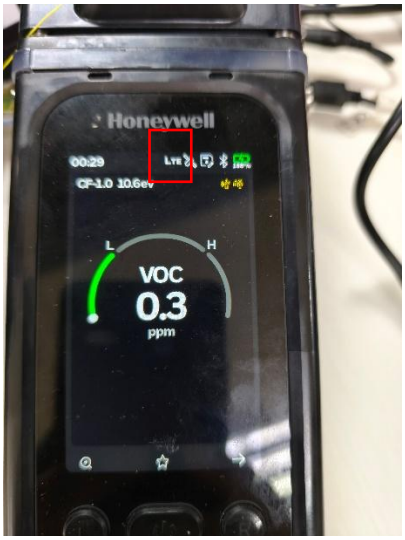
You need to get SSRT account from Honeywell and add the centra Hub to your account, so after device connects with centra hub, you can see the real time data at SSRT.

SIM Card

You need to buy a SIM card from operator, which needs support 4G network and activate data traffic. And at the same time, inquire with the operator about the available **APN** for the SIM card.

Module Install Check

Enter reading UI, check whether show “LTE” icon.

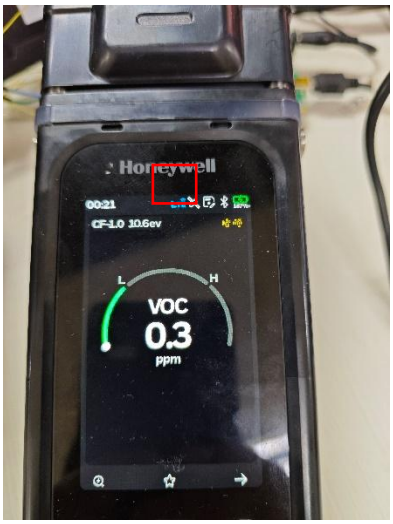


Configuration

PC software/DC app to configurate server IP, port and APN. (PC software and DC app not ready)

Real time data

- Wait a few minutes, check the color of Lora icon to see whether it change



- Check the real time data at SSRT.

Warnings:

FCC CAUTION:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment, this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED WARNING:

This device complies with Innovation, Science and Economic Development Canada

licence-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.

Le présentappareilestconforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitationestautorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareildoit accepter tout brouillageradioélectriquesubi, mêmesi le brouillageest susceptible d'encompromettre le fonctionnement.

This Class A digital apparatus complies with Canadian ICES-003.

Cetappareilnumérique de la classe A estconformeà la norme NMB-003 du Canada.

Les communications effectuées au moyen de cetappareil ne sont pas nécessairement protégées des indiscrétions.

The equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment, this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Déclarationd'exposition aux radiations:
Cetéquipementestconforme aux limitesd'exposition aux rayonnements ISED Canada établies pour unenvironnement non contrôlé.