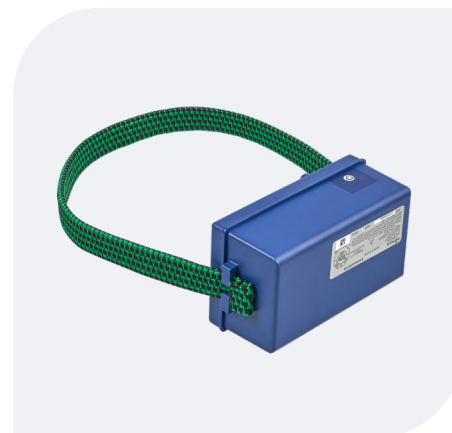




FlexNet CommandLink II

The CommandLink® II wireless interface provides access to a complete suite of functional controls within a gas, water, or electric SmartPoint® transceiver. This Bluetooth® enabled device, coupled with a handheld, can perform activations, deactivation, meter read, on demand reads and audits of the SmartPoint module. FieldLogic connects wirelessly (using Bluetooth®) through the CommandLink® (CL) to communicate with SmartPoint modules installed in the FlexNet network.



CommandLink II Kit components

- FlexNet® CommandLink II
- Bungee straps (2)
- Charging adapter (AC/DC)
- Vehicle charging adapter (DC/DC)
- Case

Step 1: Charge the CommandLink II

You must charge the CommandLink II completely before first use.

1. Plug the charging adapter into a power outlet and connect to the Charging Port located next to the Mag Loop on top of the Command Link II. The red LED indicator illuminates, indicating the unit is charging.
2. Unplug the unit when the red LED is no longer illuminated, indicating the CommandLink II is fully charged.
3. To power down the CommandLink II immediately, press and hold the power button located on the side of the CommandLink II until the PWR LED turns off.

Step 2: Turn on the CommandLink II

1. Press the power button.
2. The green LED light illuminates when the CommandLink II is successfully powered.

Step 3: Create a Bluetooth Partnership

To use the CommandLink II, establish a Bluetooth partnership with a Windows Mobile, Android or iOS equipped handheld device (HHD). See page 2.

Step 4: Attach the Strap

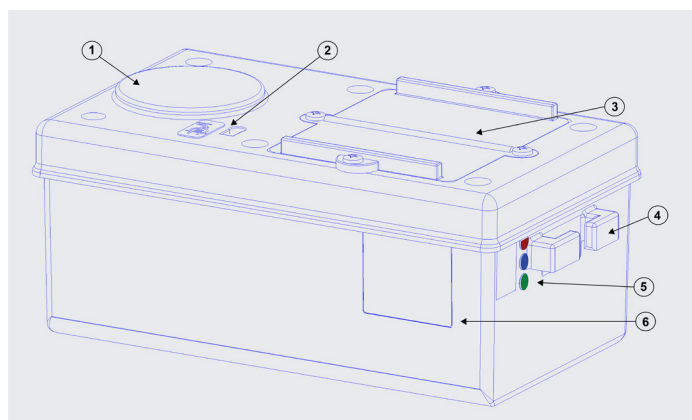
Slide the provided strap in between the slots on the sides of the unit.

Battery Usage



Note: Make sure you have rechargeable batteries installed before using a power outlet. Units that have non-rechargeable batteries should never be plugged into a power outlet for charging.

LED	Description
CHG (Red)	Charging
LNK (Blue)	Bluetooth connected
PWR (Green)	Solid: power on Flash: needs charge/poor battery connection/defective battery



Key:

- 1) Mag Loop
- 2) Charging Port
- 3) Battery Cover
- 4) Strap Clip
- 5) LED Indicators
- 6) Power

Connect via an Android field device

1. From the FieldLogic Tools home screen, select the three-dot menu icon.
2. Select Options from the drop-down menu.
3. Select FlexNet. FieldLogic Tools scans for and displays the available Bluetooth devices.
4. Select + to pair with an available Bluetooth device. The operating system Bluetooth connections screen opens.
5. Select the CommandLink II to pair it. It will have CL as the Bluetooth prefix.
6. If prompted to select a PIN, choose a PIN number. You may need to enter this PIN number in future when pairing the device. After pairing, the device displays in the Paired Devices list.
7. Select the back arrow to return to FieldLogic.
8. Select the icon beside your device. FieldLogic displays a connection success message.

Note: Do not select devices with “_BLE” appended to the device name.
9. Select the back arrow to return to the main screen.

Connect via an iOS field device

1. From the FieldLogic Tools home screen, select the three-dot menu icon.
2. Select Options from the drop-down menu.
3. Select FlexNet. FieldLogic Tools scans for and displays the available Bluetooth devices.
4. Select the CommandLink II to pair it. It will have CL as the Bluetooth prefix. Then select the information icon.

Note: Make sure that the device name you select has “_BLE” appended to the device name.
5. FieldLogic Tools connects to the device and displays a success message.
6. Select Close to return to Options.
7. Select the back arrow to return to the main screen.

Connect via a Windows 11 App field device

1. From the FieldLogic Tools home screen, select the three-dot menu icon.
2. Select Options from the drop-down menu.
3. Select FlexNet. FieldLogic Tools scans for and displays the available Bluetooth devices.
4. Select the CommandLink II to pair it. It will have CL as the Bluetooth prefix.
5. If prompted to select a PIN, choose a PIN number. You may need to enter this PIN number in future when pairing the device. After pairing, the device displays in the Paired Devices list.
6. Select the icon beside your device. FieldLogic displays a connection success message.

Note: Do not select devices with “_BLE” appended to the device name.
7. Select the back arrow to return to the main screen.

Compliance Statements



Attention! Any modifications made to this device that are not approved by Sensus may void the authority granted to the user by the FCC to operate equipment.



Attention! For Class B - Unintentional Radiators: 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.



Attention! ICES-003 Class B Notice—Avis NMB-003, Class B
This Class B digital apparatus complies with Canadian ICES-003.



Attention! Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help



Warning! DO NOT INCINERATE or subject battery cells to temperatures in excess of 212°F. Such treatment can cause cell rupture.



Attention! This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS. Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage.
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.



Attention! This radio transmitter the Sensus CL202 has been approved by Innovation, Science and Economic Development Canada to operate with the antenna types listed below with the maximum permissible gain and required antenna impedance for each antenna type indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

Le présent émetteur radio (Sensus CL202) a été approuvé par Innovation, Sciences et Développement économique Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain admissible maximal et l'impédance requise pour chaque type d'antenne. Les types d'antenne non inclus dans cette liste, ou dont le gain est supérieur au gain maximal indiqué, sont strictement interdits pour l'exploitation de l'émetteur.

- Single internal Planer Inverted F Antenna (PIFA)



Attention! Under Innovation, Science and Economic Development Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Innovation, Science and Economic Development Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Conformément à la réglementation d'Innovation, Sciences et Développement économique Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Innovation, Sciences et Développement économique Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.



Warning! There is danger of explosion if batteries are mishandled or incorrectly replaced. On systems with replaceable batteries, replace only with the same manufacturer and type or equivalent type recommended per the instructions provided in the product service manual. Do not disassemble batteries or attempt to recharge them outside the system. Do not dispose of batteries in fire. Dispose of batteries properly in accordance with the manufacturer's instructions and local regulations.



Warning! EXPLOSION HAZARD - BATTERIES MUST ONLY BE CHANGED IN AN AREA KNOWN TO BE NON-HAZARDOUS.

AVERTISSEMENT-RISQUE D'EXPLOSION - AFIN D'ÉVITER TOUT RISQUE D'EXPLOSION, S'ASSURER QUE L'EMPLACEMENT EST DÉSIGNÉ NON DANGEREUX AVANT DE CHANGER LA BATTERIE.

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