



Safety & Use

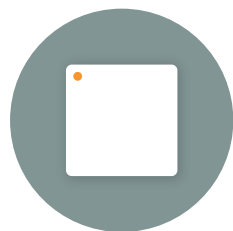
DISRUPTIVE
TECHNOLOGIES

Disruptive Technologies
Research AS

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Oslo, Norway

For more information regarding
the products visit:
www.disruptive-technologies.com

For customer support and further
installation guidance, go to:
support.d21s.com



Sensor

Keep sensors, containing
batteries, out of reach of children.



In case of ingestion, the person
involved should seek medical
assistance promptly.



IP68
Type 4X

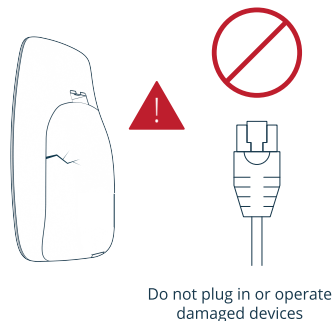
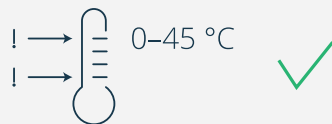
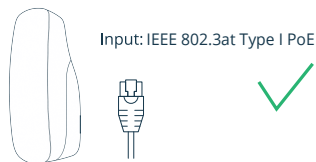


Please read this guide before
attempting to operate the product.
Failure to follow these instructions
may result in an increased risk of
personal injury or damage to
property, including through fire,
electrical shock, burns or
suffocation. Disruptive Technologies
Research AS shall not be liable for
damage caused where the product
owner has failed to follow the
instructions set out in this guide.

No changes shall be made to the
equipment without the
manufacturer's permission as this
may void the user's authority to
operate the equipment

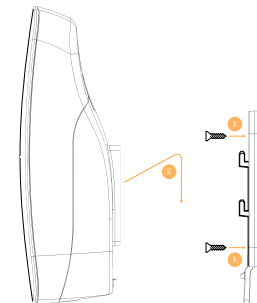


Cloud Connector



Mounting

For secure installation of your
Cloud Connector, use screws to
attach mounting bracket.



Sensor

Sensor EU:
Frequency Band ISM 868 MHz
Transmit Power < 1 mW

CE:
Hereby, Disruptive Technologies Research AS declares that the radio equipment type Sensor EU PN 100111 is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address:
www.d21s.com/doc

Sensor US:
Frequency Band ISM 915 MHz
Transmit Power < 1 mW

FCC:
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.

This device complies with the safety requirements for portable RF exposure in accordance with FCC rule part §2.1093 and KDB 447498 D01.

ISED:
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). 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

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:
(1) Cet appareil ne doit pas causer d'interférences
(2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil

This device complies with the safety requirements for RF exposure in accordance with RSS-102 Issue 5 for portable use conditions.

Le présent appareil est conforme aux limites d'exposition aux RF conformément au norme CNR-102 émission 5 pour conditions d'utilisation portable

Cloud Connector

Cloud Connector EU 4G:
Frequency Band ISM 868 MHz
Transmit Power < 80 mW

Class 3 (23dBm±2dB) for LTE FDD bands
Class 3 (24dBm+1/-3dB) for WCDMA bands
Class 4 (33dBm±2dB) for EGSM900
Class 1 (30dBm±2dB) for DCS1800
Class E2 (27dBm±3dB) for EGSM900 8-PSK
Class E2 (26dBm±3dB) for DCS1800 8-PSK

CE:
Hereby, Disruptive Technologies Research AS declares that the radio equipment type Cloud Connector EU 4G PN 101505 is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address:
www.d21s.com/doc

Cloud Connector US 4G:
Frequency Band ISM 915 MHz
Transmit Power < 320 mW

Class 3 (23dBm±2dB) for LTE FDD bands
Class 4 (33dBm±2dB) for EGSM900
Class 1 (30dBm±2dB) for DCS1800
Class E2 (27dBm±3dB) for EGSM900 8-PSK
Class E2 (26dBm±3dB) for DCS1800 8-PSK

FCC:
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.

This device complies with FCC radiation exposure limits for an uncontrolled environment. This device shall be installed and operated with a minimum distance of 20 cm between users or bystanders and the device.

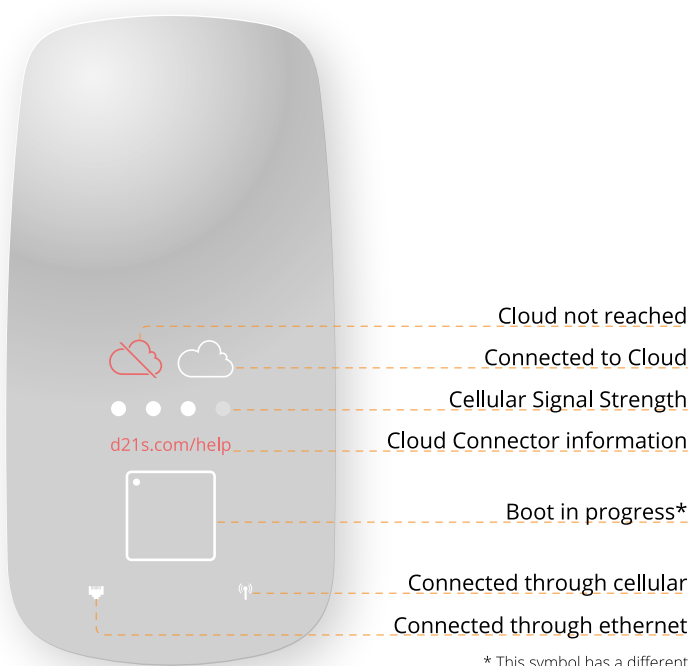
ISED:
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference
(2) This device must accept any interference, including interference that may cause undesired operation of the device

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:
(1) Cet appareil ne doit pas causer d'interférences
(2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil

This equipment is exempt from the routine RF exposure evaluation requirements of RSS-102. This equipment should be installed and operated with a minimum distance of 20 cm between the antenna and the user or bystanders.

Ce matériel n'est pas sujet à l'évaluation habituelle d'exposition RF selon RSS102. Ce matériel devrait être installé et exploité en gardant une distance minimale de 20 cm entre l'antenne et l'utilisateur ou les spectateurs.

Cloud Connector User Interface



* This symbol has a different meaning in Activity Monitor

Find more information about the Cloud Connector interface, the Activity Monitor and troubleshooting at www.d21s.com/help