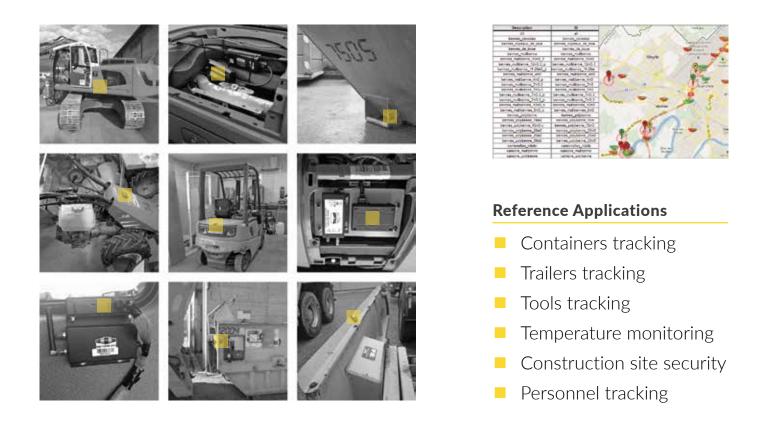




AgoraBee IXCODE IoT reader

The quick and easy solution for IoT and asset tracking.

AgoraBee IXCODE reader is the answer to market demands where robustness, reliability and ease of installation is requested.



AgoraBee helps companies on 5 continents track and trace more than half a million objects since 2008



IXCODE IoT reader

A unique Event Management Engine provides smart data filtering for mobile asset tracking.



Ready for AgoraBee Objects Network (AON)



Electrical specification

- Standard ISM frequency bands (868 MHz & 2.4 GHz)
- Event Management Engine (EME) for data filtering
- Internal antennas
- RS-232 interface
- Automotive power supply: 4.7-36 V / 250 mW
- Read range up to 2 km*
- Embedded anticollision scheme

* Read range depends on environment and AgoraBee tags

Mechanical specification

- Housing 96.3 mm x 40 mm x 20 mm
- Weight 30 g (w/o cable)
- Delivery format: single (w/o cable)

Installation instructions

- Two holes holding brackets for easy installation
- Molex® microfit 4 x 1 connector

Environmental resistance

- Operating temperature -10°C to +85°C
- Storage temperature -25°C to +125°C

Order information

- Product n°: AB-AR-IXCODE-R100
- Product name: IXCODE
- Cables are sold as accessories
- StarterKit available (contact us)

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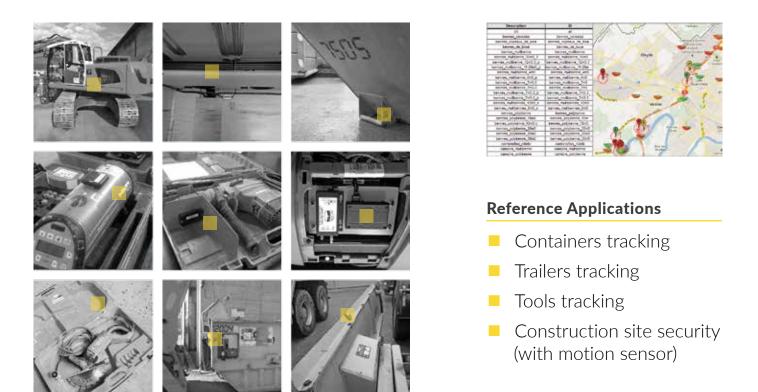


KRYPTON Tag

AgoraBee KRYPTON RFID Tag

The quick and easy solution for asset tracking.

KRYPTON tag is used in variety of applications ranging from tracking items to industrial automation.

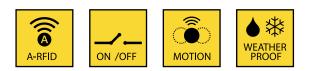


AgoraBee helps companies on 5 continents track and trace more than half a million objects since 2008



KRYPTON RFID Tag

KRYPTON tag protects your investment over the long-term with on-the-field proven track records.



MILLION MILLION



Electrical specification

- Standard ISM frequency bands (868 MHz & 2.4 GHz)
- Unique ID
- Anti-collision scheme
- On-the-field proven 5 years battery life

Features specifications

- Motion sensor
- On / Off sensor

Mechanical specification

- IP68 packaging
- 2 mounting holes: 5 mm ± 0.5 mm
- Width: 51.5 ± 0.5 mm
- Length: 47.5 ± 0.5 mm
- Thickness: 10 ± 0.5 mm
- Weight: 29 g

Installation instructions

- Two holes holding brackets for easy installation
- Mouting using glue
- Can be mounted on metal surfaces

Environmental resistance

- Operating temperature -25°C to +85°C
- Storage temperature -25°C to +125°C
- Shock resistant

Order information

- KRYPTON 2400 UID: AB-AR-2400-K100U
- KRYPTON 868 UID: AB-AR-868-K100U
- KRYPTON 868 MOTION: AB-AR-868-K120M
- KRYPTON 868 ONOFF : AB-AR-868-K100S

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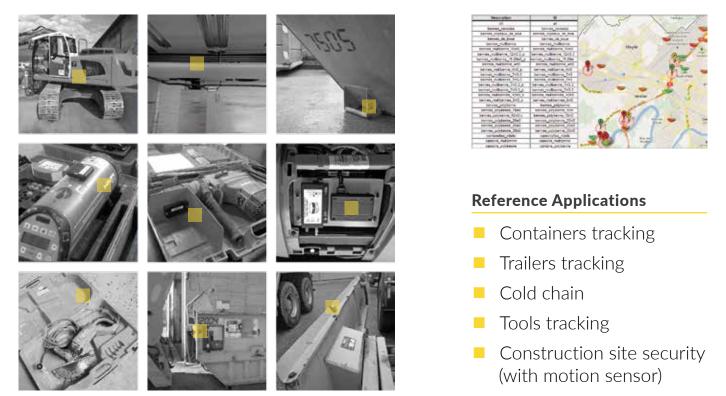




AgoraBee KRYPTON PLUS RFID Tag

The quick and easy solution for asset tracking.

KRYPTONPLUS tag is used in variety of applications ranging from tracking items toindustrial automation. It is the easiest solution toward reliable temperature sensing.

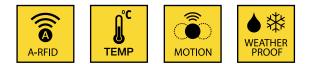


AgoraBee helps companies on 5 continents track and trace more than half a million objects since 2008



KRYPTON PLUS RFID Tag

A unique Event Management Engine provides smart data filtering for mobile asset tracking.





Electrical specification

- Standard ISM frequency bands (868 MHz & 2.4 GHz)
- Unique ID
- Anti-collision scheme
- Up to 10 years of battery life

Features specifications

- Motion sensor
- On / Off sensor
- Internal temperature sensor (5 minutes measurement interval)

Mechanical specification

- IP68 packaging
- 2 mounting holes: 5 mm ± 0.5 mm
- Width: 80.5 ± 0.5 mm
- Length: 47.5 ± 0.5 mm
- Thickness: 15 ± 0.5 mm
- Weight: 65 to 80 g

Installation instructions

- Two holes holding brackets for easy installation
- Mouting using glue
- Can be mounted on metal surfaces

AgoraBee helps companies on 5 continents track and trace more than half a million objects since 2008

Environmental resistance

- Operating temperature -25°C to +85°C
- For temperature product: -35°C to +85°C
- Storage temperature -25°C to +125°C
- Shock resistant

Order information

- KRYPTON+ 2400 UID: AB-AR-2400-KP100U
 KRYPTON+ 2400 ROT*: AB-AR-2400-KP100ROT
 KRYPTON+ 2400 CHRONOS*: AB-AR-2400-KP100J
 KRYPTON+ 868 UID: AB-AR-868-KP100U
 KRYPTON+ 868 TEMP INT: AB-AR-868-KP102T
 KRYPTON+ 868 MOTION: AB-AR-868-KP100M
- KRYPTON+ 868 MOTION:KRYPTON+ 868 ONOFF:
- * Soon available, contact us.

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AB-AR-868-KP100S

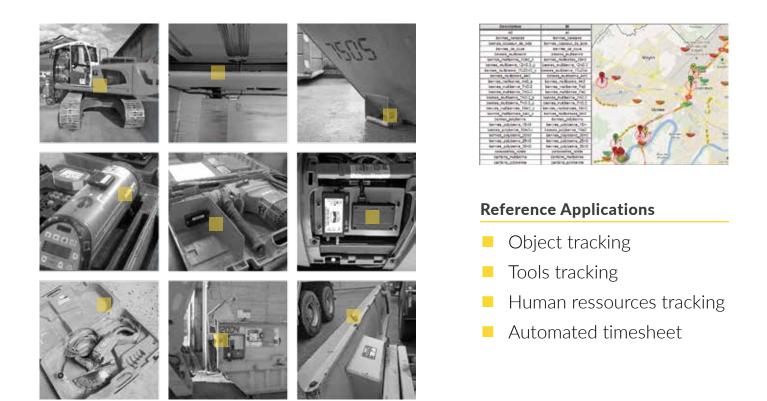




AgoraBee KEYFOB Tag

The quick and easy solution for asset tracking.

KEYFOB tag is used in variety of applications ranging from tracking items to industrial automation.



AgoraBee helps companies on 5 continents track and trace more than half a million objects since 2008



KEYFOB Tag

A unique Event Management Engine provides smart data filtering for mobile asset tracking.







Electrical specification

- Standard ISM frequency bands (868 MHz & 2.4 GHz)
- Unique ID
- Anti-collision scheme
- On-the-field proven 5 years battery life

Features specifications

Motion sensor

Mechanical specification

- IP68 packaging
- 1 mounting hole
- Diameter: 35 ± 0.5 mm
- Thickness: 11 ± 0.5 mm
- Weight: 15 g

Installation instructions

- Two holes holding brackets for easy installation
- Mouting using glue
- Can be mounted on metal surfaces

Environmental resistance

- Operating temperature -25°C to +85°C
- Storage temperature -25°C to +125°C
- Shock resistant

Order information

- KEYFOB 2400 UID:
- KEYFOB 868 UID*:

AB-AR-2400-KF100U AB-AR-868-KF100U

* Soon available, contact us.

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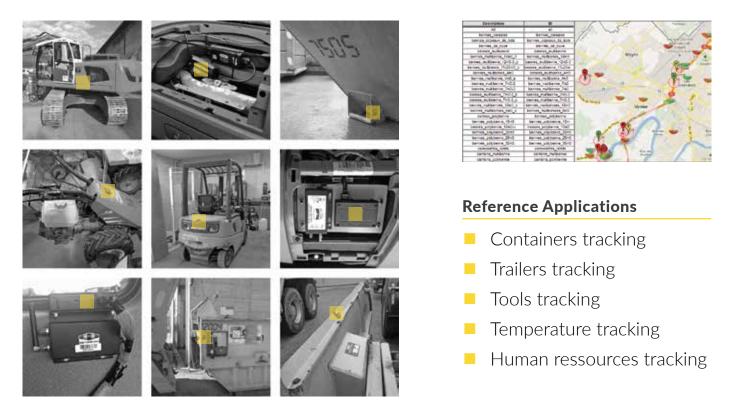
AgoraBee helps companies on 5 continents track and trace more than half a million objects since 2008



AgoraBee STARTERKIT

AgoraBee STARTERKIT for the shortest time-to-market

When it comes to testing new hardware, a handy device is a must to validate strategic features on your market. AgoraBee has a long experience in making the integration of our products an "easy-to-work-with" solution.

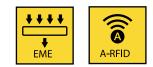


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AgoraBee STARTERKIT

STARTERKIT comes in a simple set of 4 devices: a fullfeatured USB reader and 3 tags that represent a typical subset of AgoraBee active traceability platform.





Electrical specification

- Standard ISM frequency bands (868 MHz & 2.4 GHz)
- Suitable for Proof-Of-Concept
- Event Management Engine
- Live Inventory Engine

What's in the box?

- 1 x ICXODE reader
- A set of tags representing most features and specifications.
- Cables & power supply

Order information

- Product n°: AB-AR-ST-02
- Product name: StarterKit

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