

FedEx ID Node



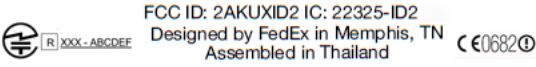
Product Overview

Model/HVIN: FedEx ID Node 2

The TRON ID Node is an environmental and location device designed to operate with packages and containers in the transportation network. The device communicates via low power (+4dBm) Bluetooth (2.4 GHz) that operates with the spectrum safe for aircraft and multi-modal transportation.

There are no manual operations required for the use of the device.

Product Certifications



FCC ID: 2AKUXID2 IC: 22325-ID2
Designed by FedEx in Memphis, TN
Assembled in Thailand

Environmental Handling

The FedEx ID Node does not require specific disposal guidelines as it is powered by an exempted button cell battery.

In California, packages that contain CR lithium coin cells and the Owners/Operating Instructions of products that contain CR lithium coin cells must include the following statement: "Perchlorate Material – special handling may apply, See www.dtsc.ca.gov/hazardouswaste/perchlorate". The effective date for this Perchlorate label was July 1, 2006 for non-consumer products and January 1, 2007 for consumer products.

FCC ID	2AKUXID2 This device complies with Part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference. FCC Caution: To assure continue compliance any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. All wireless devices are sensitive to interference, which can impart the functionality of the device.
ISED Canada	IC ID: 22325-ID2 <i>In Compliance with CAN ICES-3 (B)/NMB-3(B)</i> This device complies with Industry Canada's licence-exempt RSSs. 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 présent appareil est conforme aux CNR d'Industrie 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.
Unintentional Radiators SAR Compliance (FCC/ISED/RED/JP RF)	2.4Ghz – BLE In order to comply with FCC / ISED / RED / Japan RF Exposure requirements, this device must be installed to provide at least 20 cm separation from the human body at all times. "Afin de se conformer aux exigences d'exposition RF FCC / ISED / RED / JAPAN, cet appareil doit être installé pour fournir au moins 20 cm de séparation du corps humain en tout temps."
Battery/Power Management	CR2032 – EN12005-A
Product is protected under US Patent for additional information visit www.senseaware.com/Legal/patent	