

ID3



Product Overview

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.



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| FCC ID | 2AKUXID3 |
| IC ID | 22325ID3 |
| Unintentional Radiators | 2.4Ghz – BLE |
| Battery/Power Management | CR2032 – EN12005-A |
| This device complies with Part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference. | |
| Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. | |
| Without permission granted by the NCC, any company, enterprise, or user is not allowed to change frequency, enhance transmitting power or alter original characteristic as well as performance to a approved low power radio-frequency devices. The low power radio-frequency devices shall not influence aircraft security and interfere legal communications; If found, the user shall cease operating immediately until no interference is achieved. The said legal communications means radio communications is operated in compliance with the Telecommunications Management Act. The low power radio-frequency devices must be susceptible with the interference from legal communications or ISM radio wave radiated devices. | |
| Patent Reference – In Draft | |
| Product is protected under US Patent for additional information visit www.senseaware.com/Legal/patent | |