



RBT-002 Locator Tent

The RBT-002 Locator Tent is a Bluetooth Smart™ equipped location tracking token used by major quick service and fast casual restaurants to provide on-time, table-level accurate meal delivery services.

As a component of the Radius Networks in-venue location tracking system, individual locator tents can be tracked as they are moved within store, restaurant or other physical venue.

Locator tents combine integrated electronics, stackability and high-visibility to provide an optimal solution for tracking, locating and verifying customers to enable direct-to-table delivery service in a fast-paced quick-service restaurant environment.

The Locator Tent is powered by two, long-lived CR-2032 lithium coin cell batteries, providing over 12 months of continuous service without the need for recharging or battery replacement. As part of an on-going service arrangement, tents are generally replaced on an annual basis. None of the internal components or batteries of the Locator Tent are intended to be user serviceable.

The Locator Tent is available with custom labels to provide brand alignment and a superior service experience for customers.

Regulatory Compliance

This device complies with the following regulatory requirements:

- USA-FCC
 - Part 15 – General emissions
 - Part 15.247:2011 – Operation within the band 2.4-2.4835GHz
 - Parts 15.205 and 15.209 – Spurious emissions
- Canada-IC
 - ICES-003 – General emissions
 - RSS-210:2010 – Low-power License exempt Radio Communication Devices
- CE

Radius Networks, Inc., as the responsible party for regulatory compliance, declares under our sole responsibility that as delivered the described product is in conformity with the R&TTE Directive 1999/5/EC1, Commission Regulation (EC) No 1275/2008 and 278/2009, following the provisions of ERP Directive 2009/125/EC, EU RoHS Directive 2011/65/EU and carries the CE-marking.

This device complies with FCC Part 15 and Industry Canada license exempt RSS standard(s). 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, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement

This device complies with Health Canada's Safety Code. The installer of this device should ensure that RF radiation is not emitted in excess of the Health Canada's requirement.

Cet appareil est conforme avec Santé Canada Code de sécurité 6. Le programme d'installation de cet appareil doit s'assurer que les rayonnements RF n'est pas émis au-delà de l'exigence de Santé Canada.

"Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment."

"Les changements ou modifications non expressément approuvés par la partie responsable de la conformité pourraient annuler l'autorité de l'utilisateur à utiliser cet équipement."

More Information

For additional information, include ordering and customer support, please contact:

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