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# Preco Electronics Sentry79 PreView Sentry Object Detection System User Manual

**Contents**

**Preco Electronics Sentry79 PreView Sentry Object Detection System**

## Product Information

The product is a device manufactured by PRECO ELECTRONICS, with a model/FCC ID of OXZSENTRY79 and IC of 20379-PREVIEW79. The device complies with Part 95, subpart M of the FCC Rules, and with Industry Canada license-exempt RSS standard(s). The device is designed to emit RF radiation, and its radiation exposure limits comply with FCC regulations for an uncontrolled environment.

### FCC Radiation Exposure Statement

This device complies with FCC RF Radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a normally maintained separation distance of at least 20cm between the radiator and your body.

**WARNING:** Changes or modifications not expressively approved by the party responsible for compliance could void the user's authority to operate the equipment. The term IC: before the radio certification number only signifies that Industry Canada technical specifications were met.

## Product Usage Instructions

To use the device, ensure that it is installed and operated with a normally maintained separation distance of at least 20cm between the radiator and your body. Do not place the device and its antenna in conjunction with any other antenna or transmitter. Any changes or modifications not approved by the party responsible for compliance may void the user's authority to operate the equipment.
For any issues or concerns related to product usage, please contact PRECO ELECTRONICS at (208) 323-1000 or visit their website at **www.preco.com**.

## SAFETY INSTRUCTION

The device under test is manufactured by the grantee (Preco Electonics, a Sensata Technologies company), and sold as an both OEM and after-market product, depending on customer needs. Per 47 CFR 2.909, 2.927, 2.931,

2.1033, 15.15(b) etc…, the grantee must ensure the end-user has all applicable / appropriate operating instructions. When end-user instructions are required, as in the case of this product, the grantee must notify the OEM to notify the end-user. Preco Electonics will supply this document to the reseller/distributor dictating what must be included in the end user's manual for the commercial product.

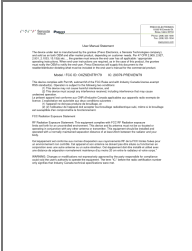**Model / FCC ID: OXZSENTRY79**
**IC**: 20379-PREVIEW79

## FCC

This device complies with Part 95, subpart M of the FCC Rules, and with Industry Canada license-exempt RSS standard(s). 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

**FCC Radiation Exposure Statement**

**RF Radiation Exposure Statement:** This equipment complies with FCC RF Radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a normally maintained separation distance of at least 20cm between the radiator and your body
**WARNING:** Changes or modifications not expressively approved by the party responsible for compliance could void the user's authority to operate the equipment. The term "IC:" before the radio certification number only signifies that Industry Canada technical specifications were met.

## Documents / Resources



**Preco Electronics Sentry79 PreView Sentry Object Detection System** [pdf] User Manual
OXZSENTRY79, 20379-PREVIEW79, Sentry79, PreView Sentry Object Detection System, Sentry79 PreView Sentry Object Detection System, Sentry Object Detection System, Object Detection System, Detection System

## References

-  **Sensata | Preco Preview Radar Systems**