

# **CKC 4.1**

Ecocounter Crowd Extension Release Notes, Version 1.5



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**Ecocounter Crowd Extension Release Notes Version 1.5** 

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#### 1. Introduction

Ecocounter solution provides the Mobility point of measurement (POM) sensors info and the count of pedestrian and bicycles. Cisco Kinetic for Cities (CKC) aggregates and normalizes this data to display unique third-party id, geocoordinates, License Plate Recognition, and last updated details on the user interface.

This document communicates the features developed and released in the Integration Build for Ecocounter Crowd Extension, version 1.5 of Cisco Kinetic for Cities 4.1.

# 2. Revision History

Date	Release Version	Description
2019-08-08	1.5	Performance Improvement
2018-05-11	1.4	Performance Improvement
2018-03-07	1.3	Bug Fix
2018-02-16	1.2	Feature Update
2018-02-12	1.1	Feature Update
2018-01-09	1.0	Initial build of Ecocounter for Crowd counting Pedestrian and bicycle.

#### 3. New Features

- This build contains changes made for enhancing system performance.

## 4. Resolved Defects

-None

## 5. Open Caveats

- None

### 6. Contact For More Info

For information on obtaining documentation, submitting a service request, and gathering additional information, <a href="mailto:mailto:ckc-pm@cisco.com">mailto:ckc-pm@cisco.com</a>