



December 6, 2024

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

To whom it may concern:

Itron, Inc. hereby requests a Permissive Change Class II of the radio equipment certification for the Itron Mobile Collector product certification number, FCC ID: EO9DCU5310C. This product differs from the originally approved product in the following manner:

- (a) Associated digital circuitry – There are no changes to RF or associated digital circuitry.
- (b) Functional capabilities –
 - i. A new 915 MHz FSK modulation with 150kbps data rate and 50-channel hopping is added to the two modulations already certified. This mode is enabled through a product firmware update that will apply to only the models covered by this certification.
- (c) Antenna Characteristics – There are no changes to antenna characteristics.
- (d) Cosmetic differences – There are no changes to the cosmetic appearance of the product.
- (e) Other(?) – There are no other changes.

I do attest that the Field strength and/or RF Output readings remained the same or are lower than the originally approved product and that they did not increase, therefore qualifying this product for this application type.

Sincerely,

A handwritten signature in black ink that reads "Jack McPeck". The signature is written in a cursive, slightly slanted style.

Jack McPeck
Sr. Product Development Manager
Itron, Inc.

Note: Signature is subject to FCC's authorized individual policy KDB 852134; signature must be the named grantee or an authorized delegate.