

1.3 EVO Wireless Certifications

Country Certifications & Approvals - EVO Series (Introduced 2025)

MobileCollect EVO Series has been approved for use in the United States and Canada. The MobileCollect EVO Series conforms to the standards required for use in the European Union, United Kingdom, Japan, Taiwan, South Korea, Brazil, Australia, New Zealand, and South Africa. The radio used in MobileCollect operates in the Industrial, Scientific & Medical (ISM) frequency band at 2.4 GHz.

FCC ID:	2ACNQB1
IC:	12298A-B1
Full Size EVO Base HVIN:	BRD-BASE-EVO
EVO MicroBase HVIN:	BRD-MB-EVO

This equipment complies with FCC and ISED radiation exposure limits set forth for an uncontrolled environment. Full size Bases (MC-BASE-USB-EVO, MC-BASE-RS232-EVO, MC-BASE-KW-EVO) equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. MicroBases (MC-MB-A-EVO, MC-MB-C-EVO) have been evaluated and found acceptable for use while the user is in contact with the outer case. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The following statement is included in this manual for the EVO MicroBases. A similar statement is already displayed on a label on the top of the full sized Base units.

This device complies with Part 15 of the FCC Rules and 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.

Cet équipement est conforme aux limites d'exposition aux rayonnements FCC et ISED établies pour un environnement non contrôlé. Les équipements de base pleine grandeur (MC-BASE-USB-EVO, MC-BASE-RS232-EVO, MC-BASE-KW-EVO) doivent être installés et utilisés avec une distance minimale de 20 cm entre le radiateur et votre corps. Les MicroBases (MC-MB-A-EVO, MC-MB-C-EVO) ont été évaluées et jugées acceptables pour une utilisation lorsque l'utilisateur est en contact avec le boîtier extérieur. Cet émetteur ne doit pas être colocalisé ou fonctionner en conjonction avec une autre antenne ou émetteur.

La déclaration suivante est incluse dans ce manuel pour les MicroBases EVO. Une déclaration similaire est déjà affichée sur une étiquette située sur le dessus des unités de base pleine taille.

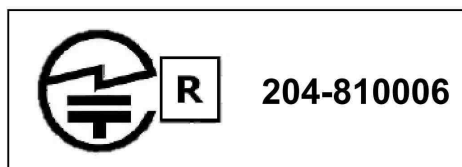
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. l'appareil ne doit pas produire de brouillage;

2. l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.”

Global Module Certifications

The following Certification Marks are included in this manual for the EVO MicroBases. Similar marks are already displayed on a label on the top of the full sized Base units.



Contains Transmitter Module

内含發射器模組:  CCAI19LP1670T0



“Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário.”



All MobileCollect transmitters and receivers are in compliance with the European Union Directive on the restricted use of certain hazardous substances (RoHS/RoHS2 Directive).



Regulation (EC) No. 1907/2006 of the European Parliament and of the Council of 18 December 2006 is commonly referred to as REACH. REACH stands for the Regulation for Registration, Evaluation, Authorization, and Restriction of Chemicals. The REACH Regulation entered into force on 1st June 2007 to streamline and improve the former legislative framework for chemicals of the European Union (EU) and European Economic Area (EEA) countries.

REACH compliance is only mandatory on products produced in or shipped into the European Union (EU) and member countries. However, since many other jurisdictions have similar or pending legislation and manufacturers' products may eventually find their way into the EU, REACH compliance is having a global effect.

All current MicroRidge produced products are in compliance with REACH and do not contain any of the currently listed SVHC (substance of very high concern) in concentrations of 0.1% or above.