Because the instruments incorporate Bluetooth® wireless technology, the instrument emits radio radiation. Use of devices that emit radio radiation requires approval in the country of use, and use of the instrument in a country or region other than in the following wireless certification list may be subject to penalty as a violation of law.

For the latest list of the usable countries, please visit our website.

Bluetooth® is a registered trademark of Bluetooth SIG, Inc. (USA). The trademark is used by HIOKI E.E. CORPORATION under license.

<table>
<thead>
<tr>
<th>Country</th>
<th>Certification Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Japan</td>
<td>Contains FCC ID: QQQBLE113</td>
</tr>
<tr>
<td>United States</td>
<td>Contains IC: 5123A-BGTBLE113</td>
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<tr>
<td>Canada</td>
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<td>Serbia</td>
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</tr>
</tbody>
</table>

Caution for use in the United States

Products not bearing the mark that begins with "Contains FCC ID" cannot be used.

This device complies with part 15 of the FCC Rules. 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 CAUTION

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

The transmitter module must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This equipment has very low levels of RF energy that is deemed to comply without testing of specific absorption rate (SAR).

Caution for use in Canada

Products not bearing the mark that begins with "Contains IC" cannot be used.

This device complies with Industry Canada’s applicable licence-exempt RSSs. 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.

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment and meets RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment has very low levels of RF energy that is deemed to comply without testing of specific absorption rate (SAR).

Cet équipement est conforme aux limites d’exposition aux rayonnements énoncées pour un environnement non contrôlé et respecte les règles d’exposition aux fréquences radioélectriques (RF) CNR-102 de l’IC. Cet équipement émet une énergie RF très faible qui est considérée comme conforme sans évaluation de la dose d’absorption spécifique (DAS).
在中国国内使用时的注意事项

1. 使用频率: 2.4 - 2.4835 GHz
2. 等效全向辐射功率(EIRP):
   - 天线增益<10dBi 时: ≤100 mW 或≤20 dBm
3. 最大功率谱密度:
   - 天线增益<10dBi 时: ≤20 dBm / MHz(EIRP)
4. 载频容限: 20 ppm
5. 带外发射功率(在2.4-2.4835GHz频段以外):
   - ≤-80 dBm / Hz (EIRP)
6. 杂散发射(辐射)功率(对应载波±2.5倍信道带宽以外):
   - ≤-36 dBm / 100 kHz (30 - 1000 MHz)
   - ≤-33 dBm / 100 kHz (2.4 - 2.4835 GHz)
   - ≤-40 dBm / 1 MHz (3.4 - 3.53 GHz)
   - ≤-40 dBm / 1 MHz (5.725 - 5.85 GHz)
   - ≤-50 dBm / 1 MHz (其它1 - 12.75 GHz)

韩国方面的使用注意事项

国家统一认证标记(KC标志)没有的产品是不能使用的。

When using near airplanes and airports.

Precaución para su uso en México

Módulo Bluetooth instalado adentro de esta instrument.

IFETEL RCPHWT13-06016
Bluegiga BLE113

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Certification in Singapore

Complies with
IMDA Standards
DA106418

Caution for use in Australia, New Zealand

Products not bearing the Regulatory Compliance Mark (RCM) cannot be used.