Regulatory Compliance Statement

EU Declaration of Conformity

The declaration of conformity may be consulted at www.kobo.com/userguides

SAR Limits

The exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC/IC is 1.6W/kg. The SAR limit recommended by The Council of the European Union is 2.0W/kg. This device’s maximum SAR value is well below the FCC/IC and EU limits with specific measurements shown in the below table.

<table>
<thead>
<tr>
<th>Device Model</th>
<th>FCC/IC 1g SAR Limit</th>
<th>Highest Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>T416</td>
<td>1.6</td>
<td>1.083</td>
</tr>
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<tr>
<th>Device Model</th>
<th>EU 10g SAR Limit</th>
<th>Highest Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>T416</td>
<td>2.0</td>
<td>0.399</td>
</tr>
</tbody>
</table>

Important: Changes or modifications to this product not authorized by Kobo could void the EMC and wireless compliance and negate your authority to operate the product. This product has demonstrated EMC compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices.
FCC Compliance Statement

The FCC ID (ZJLKOBOT416) for the model T416 can be found on the back of the device.

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.

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

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warning: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This device is limited to operation on permissible Part 15 frequencies, and is does not have the ability to be configured by end users or professional installers to operate outside the authorized bands.

Industry Canada statement

IC: 8912A-KOBOT416

This device complies with RSS-210 of the Industry Canada 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.
FOR PORTABLE DEVICE USAGE

Radiation Exposure Statement:
The product complies with portable RF exposure limit in Canada and the USA set forth for an uncontrolled environment and is safe for intended operation as described in this manual. Further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body.

Déclaration d'exposition aux radiations:
Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les États-Unis et le Canada établies pour un environnement non contrôlé.

Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel. La réduction aux expositions RF peut être augmentée si l'appareil peut être conservé aussi loin que possible du corps de l'utilisateur ou que le dispositif est réglé sur la puissance de sortie la plus faible si une telle fonction est disponible.

Recycling Information

WEEE – European Union Only
This symbol on the product or on its packaging indicates that this product must not be disposed of with your other household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

The European Union is not the only jurisdiction where electronics are separately collected and treated. Please contact your local waste authority for how you should dispose of your device.

For further information on how you can recycle your device, please contact Kobo at: www.kobobooks.com/recycling

**Other Safety Information**

1. The RF signals generated by your device can cause interference with or malfunction to medical devices such as pacemakers or hearing aids, including the potential for serious injury. If you have any concerns about using your device in proximity to any medical devices, please consult the manufacturer of the device in question.

2. Certain locations, such as health care facilities or construction sites, may be put at risk when radio frequency (RF) signals are generated, including through use of the wireless functionality on your device. If you see signs and other material requesting that two-way radios or cellular phones should be turned off, please turn off the wireless connection of your device in these areas.

3. Do not open or attempt to repair your device, including repair or replacement of the lithium ion battery in this device; contact Kobo Support for any repair and/or battery-related safety concerns.

4. Only use Kobo adapters or chargers that are specifically designed or approved for your Kobo device and do not use your adapter if the cord or plug is damaged.
5. Avoid exposing your device to fire and other direct heat, including hair dryers and microwave ovens and other appliances.

6. As this device contains small components that could lead to a choking hazard for small children, Kobo recommends that you do not open the device for any reason, including repair.

7. Avoid storing your device in temperatures lower than -10° and higher than 60° C (14° to 140° F). Operation of the device should occur in temperatures between 0° and 45° C (32° to 113° F).

8. Do not force objects into your device ports (USB port) or buttons.

9. Do not operate the device when driving and do not store your device in a location that is covering an airbag location. Airbags erupt with incredible force and could cause injury or damage if your device or its accessories are in the path of the expected airbag's inflation area.

10. During travel on an airplane, follow all instructions provided by your flight operator. Your Kobo device has an airplane mode available in your device settings.

11. Some individuals may be susceptible to seizures, blackouts, and eyestrain when operating devices with flashing lights or similar light patterns. If you have experienced any of these symptoms or you have any concerns about this issue, please consult a physician. It should be noted that this may occur even if you have not had a prior occurrence.

12. Please use headphones at a safe level or permanent hearing loss may occur if headphones are used at a high level.