

DK-DEV-V1

IMPORTANT INFORMATION

Version 2010/12/06

This leaflet provides you with important information about the safe use of your DK-DEV-V1 Development kit. Please read this information carefully, and keep this leaflet for future reference.

Enclosed is your DK-DEV-V1 development kit. This development kit is provided to you under the terms of your DK-DEV-V1 Development Kit License and may be used only in accordance with the License.

IMPORTANT SAFETY NOTICE:

To ensure safe use of the development kit:

- Only allow professional developers to use the development kit.
- Do not allow anyone else to use it, particularly children.
- Only use the development kit in a product development workplace under controlled circumstances.
- The development kit may not be offered for sale or lease to third parties. This development kit should be returned according to the terms of the DK-DEV-V1 Development Kit License.

Exposure to Radio Frequency Energy

DK-DEV-V1 contains radio transmitters and receivers. When on, DK-DEV-V1 sends and receives radio frequency (RF) energy through its antenna. Camera lens is located upper part of LCD, in a word, in central part at upper side of DK-DEV-V1. Wi-Fi 2 antennas are located both sides of this camera lens. DK-DEV-V1 has been tested and meets the SAR exposure requirements for Wi-Fi operation.

For optimal mobile device performance and to be sure that human exposure to RF energy does not exceed the FCC, IC, and European Union guidelines, always follow these instructions and precautions: DK-DEV-V1 is used in 2 ways: have it by the both hands or put it on the table. In the case of use it by the both hands, it is used in various directions. When you have it upside down, away from your body or other objects since antenna is close to body.

DK-DEV-V1 Wi-Fi is designed and manufactured to comply with the limits for exposure to RF energy set by the Federal Communications Commission (FCC) of the United States, Industry Canada (IC) of Canada, and regulating entities of the European Union.

Radio Frequency Interference

Radio-frequency emissions from electronic equipment can negatively affect the operation of other electronic equipment, causing them to malfunction. Although DK-DEV-V1 Wi-Fi is designed, tested, and manufactured to comply with regulations governing radio frequency emission in countries such as the United States, Canada, the European Union, and Japan, the wireless transmitters and electrical circuits in DK-DEV-V1 Wi-Fi may cause interference in other electronic equipment. Therefore, please take the following precautions:

DK-DEV-V1 Safety Precaution**Electric Shock:**

To avoid electric shock when you use this system:

- Do not use DK-DEV-V1 during a lightning storm. There may be a risk of electric shock from lightning.
- Use only the AC Adapter that comes with your system.
- Do not use the AC Adapter if it has damaged, split or broken cords or wires.
- Make sure that the AC Adapter cord is fully inserted into the wall outlet or extension cord.
- Always carefully disconnect all plugs by pulling on the plug and not on the cord.

Make sure the DK-DEV-V1 power button is turned OFF before removing the AC Adapter cord from an outlet.

Radio Frequency Interference:

The DK-DEV-V1 can emit radio waves that can affect the operation of nearby electronics, including cardiac pacemakers.

- Do not operate DK-DEV-V1 within 9 inches of a pacemaker.
- If you have a pacemaker or other implanted medical device, do not use DK-DEV-V1 without first consulting your doctor or the manufacturer of your medical device.

FCC Compliance Statements**Caution:**

Any changes or modifications not expressly approved by the party responsible for product compliance could void the user's authority to operate the equipment.

FCC Compliance Statement

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 equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Wireless Radio Use

This device is restricted to indoor use when operating in the 5.15 to 5.25 GHz frequency band.

Canadian Compliance Statement

Complies with the Canadian ICES-003 Class A specifications. Cet appareil numérique de la Classe B est conforme à la norme NMB-003 du Canada.

This device complies with RSS 210 of Industry Canada.

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 this device.

The term "IC" before the equipment certification number only signifies that the Industry Canada technical specifications were met.