

## Safety Information

### CAUTION

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTION.

### Important Safety and Operational Information

Please read the following safety and operational instructions before using your earphones and accessories. Please keep these instructions for your reference. Additional warning may be present on the product, packing, or in the user instructions.

Please follow the instructions to ensure correct and safe installation and interconnection of the apparatus in multimedia systems.

### General

Operating, storage and charging temperature is 0°C to 40°C (32°F to 104°F).

### Warnings

Exposure to high volume sound levels or excessive sound pressure may cause temporary or permanent damage to your hearing. Although the appropriated volume setting is vary with everyone, you should always use your earphones with the volume set at moderate levels and avoid prolonged exposure to high volume sound levels. The louder the volume, the less time is required before your hearing could be affected. You may experience different sound levels when using your earphone with different devices and setting. If you experience hearing discomfort, please stop listening with your earphones and have your hearing checked by your doctor.

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### Some advises by hearing experts to protect your hearing:

1. Set the volume control in a low position before putting your earphones in your ears and use as low a volume as possible.
2. Avoid turning up the volume to block out noisy surroundings.
3. Limit the amount of time you use earphones at high volume levels.
4. Avoid listening at excessive volume. A simple indication is being unable to hear other people nearby speaking to you.
5. To prevent possible hearing damage, do not listen at high volume levels for long periods.



- Use the in-ear earphones will impair your ability to hear sounds. Use of such earphones while operating a motor vehicle or riding a bicycle may create a serious hazard to you and/or others, and illegal in most regions.
- Check local laws regarding use of earphones while driving. If you use the earphones while driving ensure your attention and focus remain on driving safely.
- Install and use the eartips in accordance with the instructions provided. Do not force eartips down the ear canal. If either becomes lodged in the ear canal, seek medical attention immediately.
- Ensure eartips and earphones are kept clean and free of ear wax buildup to maintain the specified product performance.
- Applying excessive pressure to the earphones may injure the outer ear. Do not wear the earphones while sleeping or in other situations where pressure may be exerted against the earphones.

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- Do not disassemble or insert anything into the product or charger because this may cause damage to the internal components or cause injury to you.
- This product is not a toy. Never allow children to play with the product. The earphones, small parts and accessories may be a choking hazard.

### Charging Warnings

- Ensure that the voltage rating corresponds to the power supply you intend to use.
- Please charge by the qualified AC adaptor and/or power source.
- Charge the earphones according to the instructions supplied with the product.

### Battery Warnings

To avoid the risk of explosion, fire or leakage of toxic chemicals, please observe the following warnings:

- Do not dispose of the product in a fire or heat above 100°C.
- Do not attempt to open the earphones, battery or remove the battery.

### Recycling:

Your product must be recycled or disposed of properly. Contact your local recycling center for information on proper disposal.



EMC/RF requirements

Europe—EU Declaration of Conformity:

The equipment complies according to the Radio Equipment and Telecommunications Terminal Equipment Directive 1999/5/EC.

This equipment meets the following conformance standards:

- Safety : EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013
- Health: EN 62479: 2010
- EMC : EN 301 489-1 V1.9.2
- EN 301 489-17 V2.2.1
- EN 55032:2015,
- EN 55024:2010,
- Radio: EN 300 328 V1.9.1



### FCC Statements:

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: (1) Reorient or relocate the receiving antenna. (2) Increase the separation between the equipment and receiver. (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. (4) Consult the dealer or an experienced radio/TV technician for help.

MODIFICATION: Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate

### IC Statements:

1. This device complies with Industry Canada RSS standard(s).

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.

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

Le présent appareil est conforme aux CNR d'Industrie Canada applicable aux appareils radio.

Exempts de licence. L'exploitation est autorisée aux deux conditions

suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

3. This device is designed to meet the requirements for exposure to radio waves established by the Industrial Canada. The SAR limit adopted by the Industrial Canada is 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported to the IESD for this device type complies with this limit. The highest SAR value reported to the IESD for this device type when using at the ear is 0.03W/kg.

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Complies with  
IMDA standards  
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