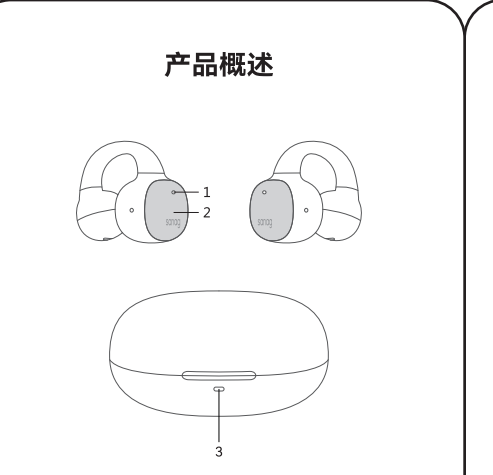
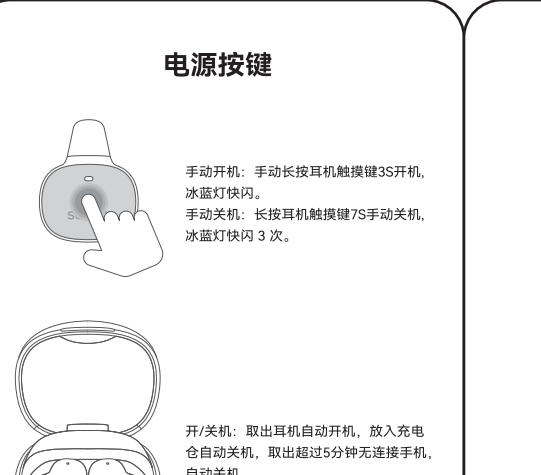
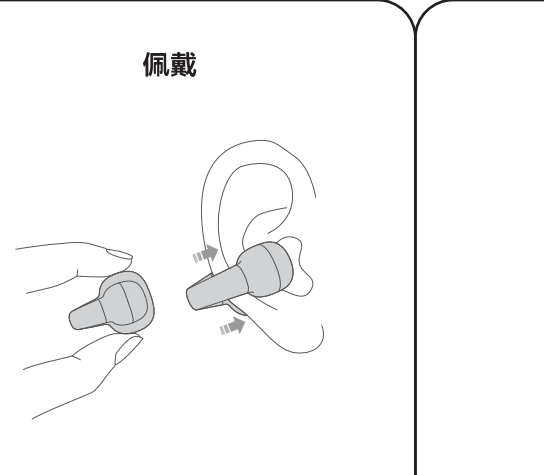
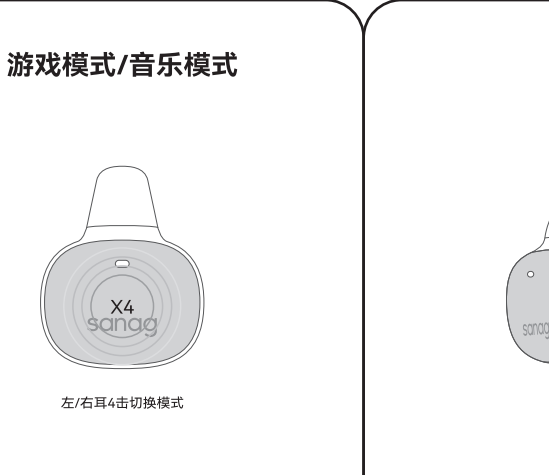
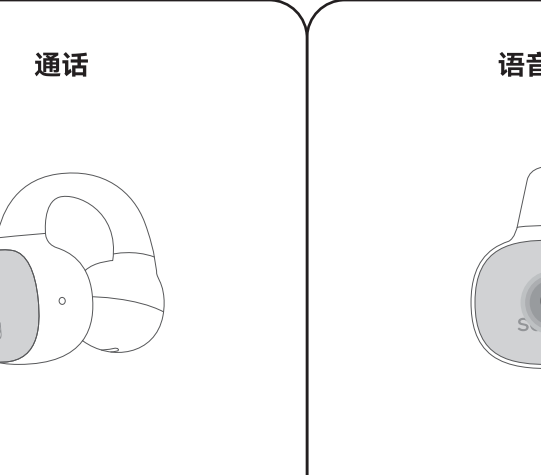


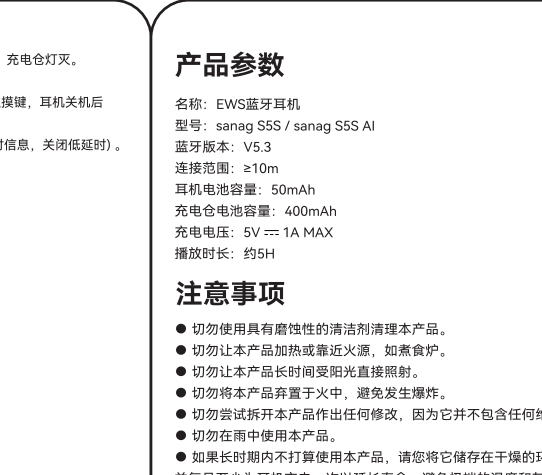
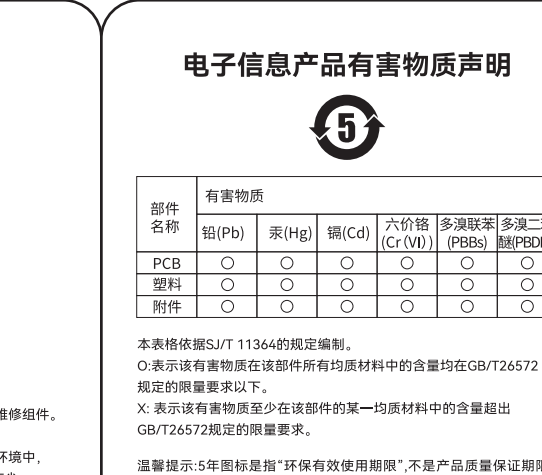
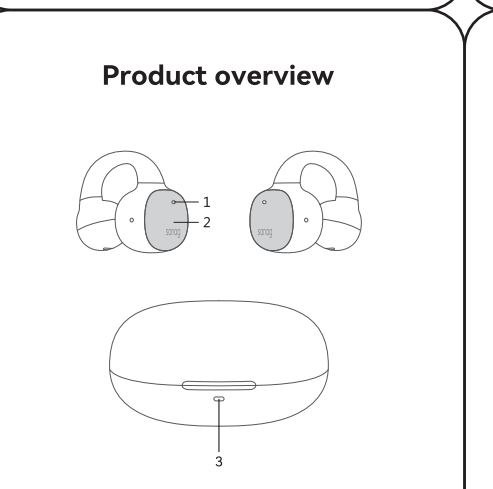
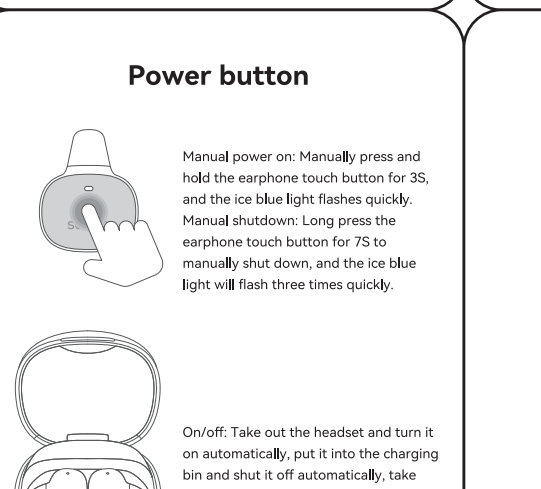
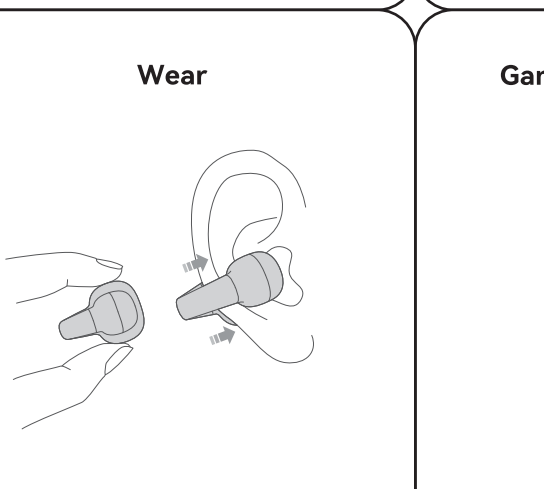
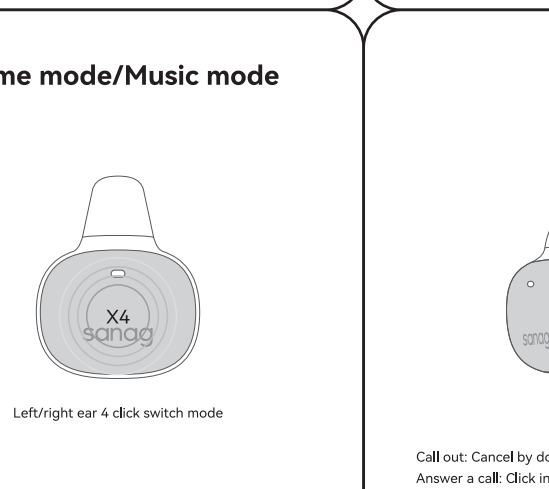
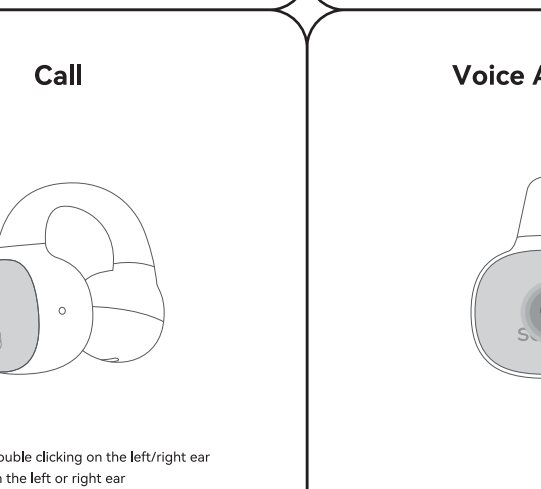
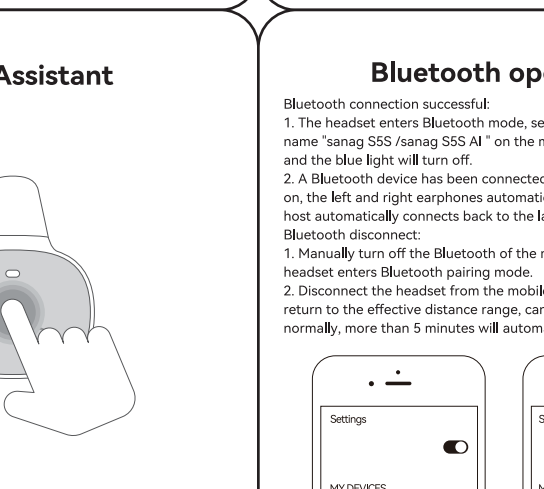
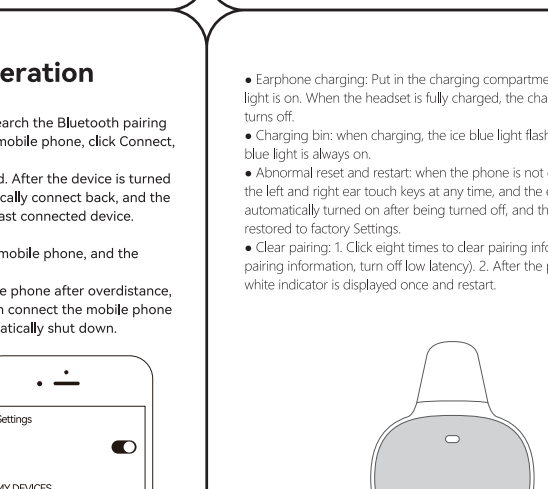
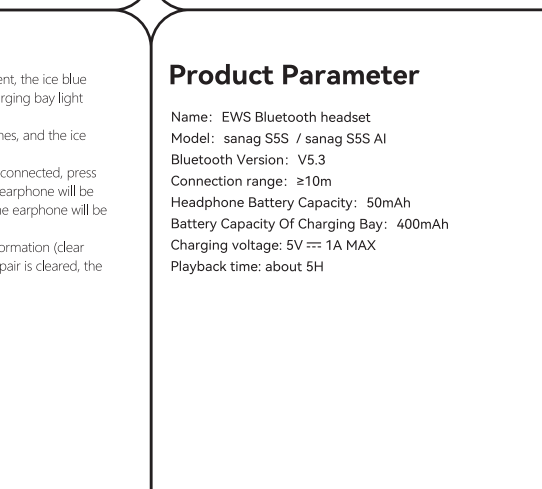
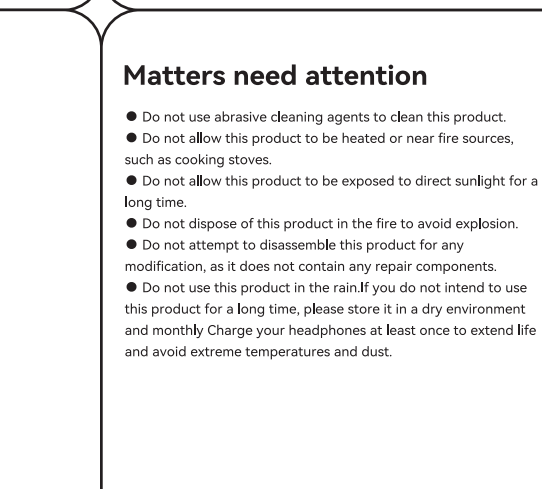
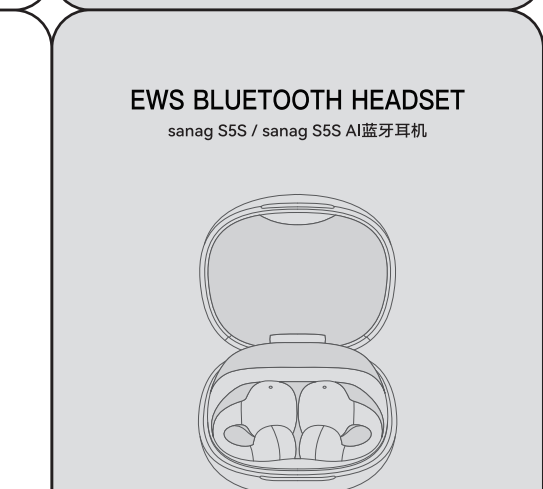


80g书纸
尺寸：65x80mm

<div>产品概述</div> <div><p>1. 耳机指示灯 2. 触摸键 3. 指示灯</p></div>	<div>电源按键</div> <div><p>手动开机: 手动长按耳机触摸键3S开机, 冰蓝灯快闪。 手动关机: 长按耳机触摸键7S自动关机, 冰蓝灯熄灭3次。 开/关机: 取出耳机自动开机, 放入充电仓自动关机, 取出超过5分钟无连接手机, 自动关机。</p></div>	<div>佩戴</div> <div><p>取出耳机, 沿耳朵中间合适位置放入耳机佩戴完成</p></div>	<div>游戏模式/音乐模式</div> <div><p>播放/暂停: 单击 上一曲: 左耳双击 下一曲: 右耳双击 音量减少: 右耳3击 音量增加: 左耳3击</p></div>	<div>通话</div> <div><p>接听电话中: 左/右耳双击取消 接听通话: 左/右耳单击 挂断电话: 左/右耳双击 拒接电话: 左/右耳长按2S</p></div>	<div>语音助手</div> <div><p>左右耳长按3S (单击退出) 唤醒语音助手</p></div>	<div>蓝牙操作</div> <div><p>蓝牙耳机: 放入充电仓, 冰蓝灯常亮。耳机充满时, 充电仓灯灭。 充电仓充电: 充电时冰蓝灯闪, 充满冰蓝灯常亮。 ● 首次配对: 开机未连接手机时长按5秒左右耳触摸键, 耳机关机后自动开机, 耳机发出出厂设置。 ● 清除配对: 1. 连续点击8次清除配对信息 (清除配对信息, 关闭微延时)。2. 清除配对后自灯亮一次重置。 蓝牙耳机: 1. 手机进入蓝牙模式, 手机搜索蓝牙耳机名“sanag S55 / sanag S55 A1”, 点击连接即可。微灯亮。 2. 已连接过蓝牙耳机, 开机后左右耳耳机会自动识别, 主机自动识别到最后一台连接过的设备, 回连不成功耳机进入蓝牙配对模式。 蓝牙耳机: 1. 手机关闭手机蓝牙, 耳机进入蓝牙配对模式。 2. 耳机与手机匹配后断开, 回到有效距离范围, 能正常连接手机, 超过3分钟会自动关机。 蓝牙耳机: 1. 蓝牙耳机4次单击切换模式。 播放/暂停: 单击 上一曲: 左耳双击 下一曲: 右耳双击 音量减少: 右耳3击 音量增加: 左耳3击</p></div>	<div>蓝牙参数</div> <div><p>名称: EWS蓝牙耳机 型号: sanag S55 / sanag S55 A1 蓝牙版本: V5.3 连接范围: ≤10m 耳机电池容量: 50mAh 充电仓电池容量: 400mAh 充电电压: 5V = 1A MAX 播放时长: 约5H</p></div>	<div>电子信息产品有害物质声明</div> <div><table><thead><tr><th>名称</th><th>有害物质</th></tr><tr><th>名称</th><th>铅(Pb)</th><th>汞(Hg)</th><th>镉(Cd)</th><th>六价铬 (Cr(VI))</th><th>多溴联苯 (PBBs)</th><th>多溴二苯醚 (PBDEs)</th></tr></thead><tbody><tr><td>PCB</td><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>塑料</td><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>附件</td><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></tbody></table><p>本表格依据SJ/T 11364-6的规定编制。 ○表示含有有害物质在该部件所有均质材料中的含量均在GB/T26572规定的限量要求以下。 X: 表示有害物质在该部件所有均质材料中的含量超出GB/T26572规定的限量要求。 温馨提示: 含铅标识说明“环保有效使用期限”不是产品质量保证期限。电子产品含有铅、汞、镉等有害物质, 一旦长期使用, 有害物质有可能因为发生外泄或浸出, 对环境造成污染, 对人体及人体造成伤害。因此, “环保使用期限”是为所有的电子产品都将被要求在此有效期限内使用, 超过安全使用年限之后出现的安全风险问题, 我们将不再对产品负责。</p></div>	名称	有害物质	名称	铅(Pb)	汞(Hg)	镉(Cd)	六价铬 (Cr(VI))	多溴联苯 (PBBs)	多溴二苯醚 (PBDEs)	PCB	○	○	○	○	○	○	塑料	○	○	○	○	○	○	附件	○	○	○	○	○	○	<div>YOU DESERVE TO HEAR BETTER</div>
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附件	○	○	○	○	○	○																																	
<div>Product overview</div> <div><p>1. Headphone indicator 2. Touch key 3. Pilot lamp</p></div>	<div>Power button</div> <div><p>Manual power on: Manually press and hold the earphone touch button for 3S, and the ice blue light flashes quickly. Manual shutdown: Long press the earphone touch button for 7S to manually shut down, and the ice blue light will flash three times quickly. On/Off: Take out the headset and turn it on automatically, put it into the charging bin and shut it off automatically, take out the unconnected mobile phone for more than 5 minutes and shut it off automatically.</p></div>	<div>Wear</div> <div><p>Remove the earphones and place them in the middle of the ear Put in the headset and finish wearing</p></div>	<div>Game mode/Music mode</div> <div><p>Left/right ear 4 click switch mode</p></div>	<div>Call</div> <div><p>Call out: Cancel by double clicking on the left/right ear Answer a call: Click in the left or right ear Hang up: Double click on left/right ear To reject the call: Long press the left/right ear for 2S</p></div>	<div>Voice Assistant</div> <div><p>Long press 3S with left/right ear (click Exit) Wake up voice assistant</p></div>	<div>Bluetooth operation</div> <div><p>Bluetooth connection successful: 1. The headset enters Bluetooth mode, search the Bluetooth pairing name "sanag S55 (sanag S55 A1)" on the mobile phone, click Connect, and the blue light will turn off. 2. A Bluetooth device has been connected. After the device is turned on, the left and right earphones automatically connect, and the phone will automatically connect back to the last connected device. Bluetooth disconnection: 1. Manually turn off the Bluetooth of the mobile phone, and the headset enters Bluetooth pairing mode. 2. Disconnect the headset from the mobile phone after overduration, return to the effective distance range, can connect the mobile phone normally, more than 5 minutes will automatically shut down. Bluetooth pairing: 1. Click again times to clear pairing information (clear pairing information, turn off low latency). 2. After the pair is cleared, the white indicator is displayed once and restart. 蓝牙耳机: 放入充电仓, 冰蓝灯常亮。耳机充满时, 充电仓灯灭。 充电仓充电: 充电时冰蓝灯闪, 充满冰蓝灯常亮。 ● 首次配对: 开机未连接手机时长按5秒左右耳触摸键, 耳机关机后自动开机, 耳机发出出厂设置。 ● 清除配对: 1. 连续点击8次清除配对信息 (清除配对信息, 关闭微延时)。2. 清除配对后自灯亮一次重置。 蓝牙耳机: 1. 手机进入蓝牙模式, 手机搜索蓝牙耳机名“sanag S55 / sanag S55 A1”, 点击连接即可。微灯亮。 2. 已连接过蓝牙耳机, 开机后左右耳耳机会自动识别, 主机自动识别到最后一台连接过的设备, 回连不成功耳机进入蓝牙配对模式。 蓝牙耳机: 1. 手机关闭手机蓝牙, 耳机进入蓝牙配对模式。 2. 耳机与手机匹配后断开, 回到有效距离范围, 能正常连接手机, 超过3分钟会自动关机。 蓝牙耳机: 1. 蓝牙耳机4次单击切换模式。 播放/暂停: 单击 上一曲: 左耳双击 下一曲: 右耳双击 音量减少: 右耳3击 音量增加: 左耳3击</p></div>	<div>Product Parameter</div> <div><p>Name: EWS Bluetooth headset Model: sanag S55 / sanag S55 A1 Bluetooth Version: V5.3 Connection range: ≤10m Headphone Battery Capacity: 50mAh Battery Capacity Of Charging Bay: 400mAh Charging voltage: 5V = 1A MAX Playback time: about 5H</p></div>	<div>Matters need attention</div> <div><p>● Do not use abrasive cleaning agents to clean this product. ● Do not allow this product to be heated or near fire sources, such as cooking stoves. ● Do not allow this product to be exposed to direct sunlight for a long time. ● Do not dispose of this product in the fire to avoid explosion. ● Do not attempt to disassemble this product for any modification, as it does not contain any repair components. ● Do not use this product in the rain if you do not intend to use this product for a long time, please store it in a dry environment and monthly charge your headphones at least once to extend life and avoid extreme temperatures and dust.</p></div>	<div>EWS BLUETOOTH HEADSET</div> <div><p>sanag S55 / sanag S55 A1蓝牙耳机</p><p>使用指南/User Guide</p></div>																														

The image consists of two panels, likely for a product brochure or presentation.

Left Panel:

- Header:** EWS BLUETOOTH HEADSET
- Sub-header:** sanag S55 / sanag S55 AI蓝牙耳机
- Image:** A line drawing of the open charging case, showing two earbuds inside.
- Text:** 使用指南/User Guide

Right Panel:

- Image:** A line drawing of the open charging case, showing two earbuds inside.
- Text:** YOU DESERVE TO HEAR BETTER

正面

背面

FCC 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 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.