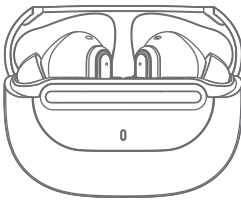
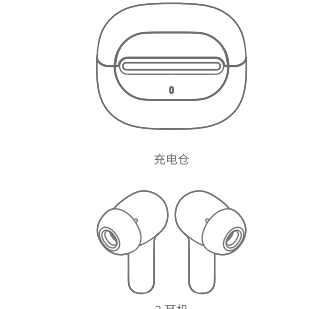
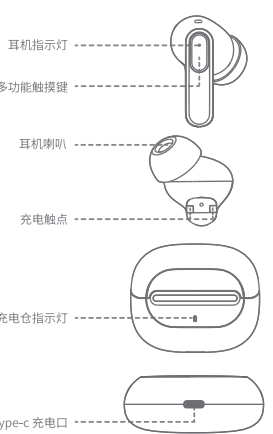
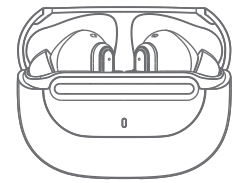
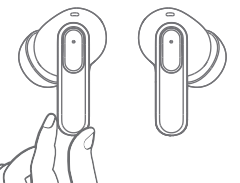
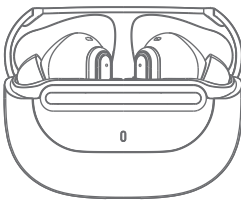
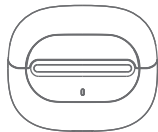
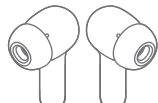
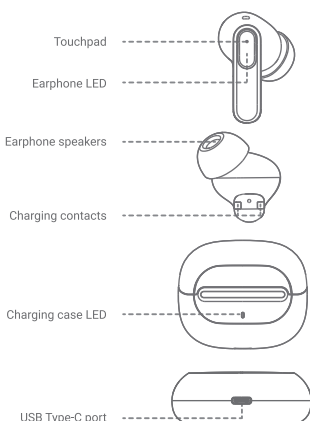
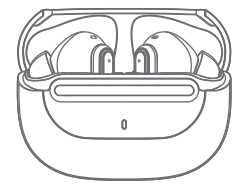
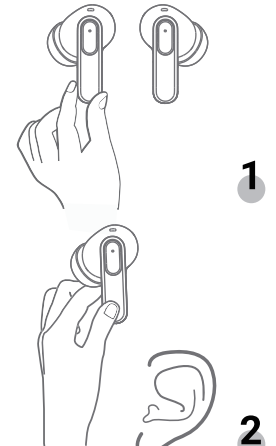
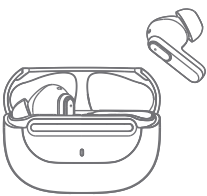
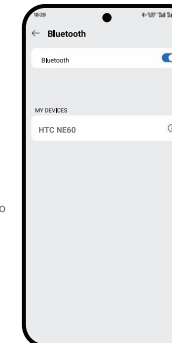
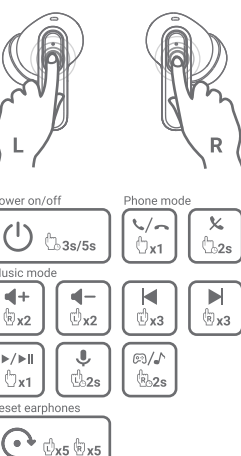
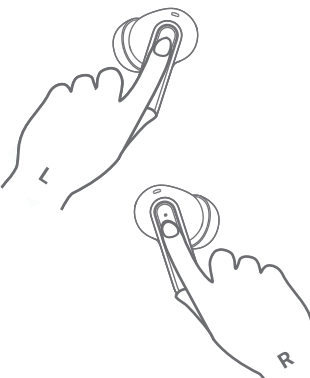


htc 无线蓝牙耳机  快速入门指南 使用前请阅读使用说明书 HTC NE60 产品规格 型号: HTC NE60 蓝牙 范围: ≈10m 版本: 6.0 喇叭 直径: 10mm 阻抗: 32Ω 耳机功率 输入: 5V≈40mA 电池容量: 40mAh 使用时间: ≈4.5/小时 充电时间: ≈1.5/小时 充电仓功率 输入: 5V≈400mA 输出: 5V≈80mA 电池容量: 400mAh 充电时间: ≈1.5/小时 充电仓充满电时, 能给耳机充电约3次 快速入门指南	物品清单  快速入门指南 USB-C 充电线 6 耳筒 产品规格 型号: HTC NE60 蓝牙 范围: ≈10m 版本: 6.0 喇叭 直径: 10mm 阻抗: 32Ω 耳机功率 输入: 5V≈40mA 电池容量: 40mAh 使用时间: ≈4.5/小时 充电时间: ≈1.5/小时 充电仓功率 输入: 5V≈400mA 输出: 5V≈80mA 电池容量: 400mAh 充电时间: ≈1.5/小时 充电仓充满电时, 能给耳机充电约3次 快速入门指南	部件  快速入门指南 产品规格 型号: HTC NE60 蓝牙 范围: ≈10m 版本: 6.0 喇叭 直径: 10mm 阻抗: 32Ω 耳机功率 输入: 5V≈40mA 电池容量: 40mAh 使用时间: ≈4.5/小时 充电时间: ≈1.5/小时 充电仓功率 输入: 5V≈400mA 输出: 5V≈80mA 电池容量: 400mAh 充电时间: ≈1.5/小时 充电仓充满电时, 能给耳机充电约3次 快速入门指南	取出耳机并配对  快速入门指南 产品规格 型号: HTC NE60 蓝牙 范围: ≈10m 版本: 6.0 喇叭 直径: 10mm 阻抗: 32Ω 耳机功率 输入: 5V≈40mA 电池容量: 40mAh 使用时间: ≈4.5/小时 充电时间: ≈1.5/小时 充电仓功率 输入: 5V≈400mA 输出: 5V≈80mA 电池容量: 400mAh 充电时间: ≈1.5/小时 充电仓充满电时, 能给耳机充电约3次 快速入门指南	如何佩戴耳机  快速入门指南 产品规格 型号: HTC NE60 蓝牙 范围: ≈10m 版本: 6.0 喇叭 直径: 10mm 阻抗: 32Ω 耳机功率 输入: 5V≈40mA 电池容量: 40mAh 使用时间: ≈4.5/小时 充电时间: ≈1.5/小时 充电仓功率 输入: 5V≈400mA 输出: 5V≈80mA 电池容量: 400mAh 充电时间: ≈1.5/小时 充电仓充满电时, 能给耳机充电约3次 快速入门指南	重要安全说明 在使用本产品之前, 请仔细阅读本说明书中的所有安全说明。 常规安全说明 - 小心使用本产品, 并将其存放在没有极端温度、高温高压和潮湿的清洁环境中, 确保产品存放在不易弯曲或挤压的地方。 - 维修和更换只能由授权的售后服务人员进行。 - 请勿自行拆卸或更换产品的任何部件, 以防受伤或损坏设备。 - 对产品的任何未经授权的修改都会使保修无效。 - 仅在允许蓝牙传输的环境中使用本产品。 个人安全说明 - 如果产品有明显发热或出现剧烈发热或温度过高异常, 请勿使用。 - 执行需要高度注意的高风险任务时, 请勿使用本产品。 - 为了保护您的听力, 请勿长时间高音量聆听。 - 请将产品及其包装放在儿童和宠物接触不到的地方, 以防发生吞咽和窒息等事故。 电池安全说明 该产品内置可充电电池, 请阅读以下说明, 确保安全使用和处置。 - 请勿将产品长时间暴露在热源中, 如明火或阳光直射。 - 仅将产品存放在环境温度在 0°C 至 35°C (32°F 至 95°F) 的环境中。 - 请勿在产品产生灰尘、烟雾、高压或高温度的环境中使用或存放本产品。 - 保持产品干燥, 远离液体或湿气。 - 只能使用经 FCC 或 CCC 认证、输出电压为 DC 5V/1A 的充电器。 - 充电时不要使用产品。 - 产品充电时间不要超过 8/小时。 - 按照当地的废物管理规定负责异地处理产品。 法律声明 商标和许可: HTC和HTC标志为HTC公司的商标。 授权给深圳市卜兰沃德科技有限公司使用。 2025版权©归深圳市卜兰沃德科技有限公司。 本文件仅供参考, 不构成任何形式的保证, 本公司保留所有权利。	快速入门指南  快速入门指南 产品规格 型号: HTC NE60 蓝牙 范围: ≈10m 版本: 6.0 喇叭 直径: 10mm 阻抗: 32Ω 耳机功率 输入: 5V≈40mA 电池容量: 40mAh 使用时间: ≈4.5/小时 充电时间: ≈1.5/小时 充电仓功率 输入: 5V≈400mA 输出: 5V≈80mA 电池容量: 400mAh 充电时间: ≈1.5/小时 充电仓充满电时, 能给耳机充电约3次 快速入门指南	基本操作  快速入门指南 产品规格 型号: HTC NE60 蓝牙 范围: ≈10m 版本: 6.0 喇叭 直径: 10mm 阻抗: 32Ω 耳机功率 输入: 5V≈40mA 电池容量: 40mAh 使用时间: ≈4.5/小时 充电时间: ≈1.5/小时 充电仓功率 输入: 5V≈400mA 输出: 5V≈80mA 电池容量: 400mAh 充电时间: ≈1.5/小时 充电仓充满电时, 能给耳机充电约3次 快速入门指南	功能操作 - 暂停/播放: 轻触任一耳机一次 - 音量加: 轻触右耳机二次 - 音量减: 轻触左耳机二次 - 上一曲: 轻触左耳机三次 - 下一曲: 轻触右耳机三次 - 接听/挂断电话: 轻触任一耳机一次 - 通话拒接: 按住任一耳机2秒 - 启动语音助手: 按住左耳机2秒 注: 单耳使用时, 按住已开启的耳机2秒, 均可激活语音助手 注: 游戏模式与音乐模式切换: 按住右耳机2秒切换 注: 单耳使用时, 无法切换游戏模式和音乐模式 注: 出厂设置默认为音乐模式 注: 通知声音较大的是游戏模式 指示灯显示 <table border="1"> <thead> <tr> <th>耳机指示灯</th> <th>状态</th> </tr> </thead> <tbody> <tr> <td>白灯和青灯交替闪烁</td> <td>两个耳机-开机 单耳机: 未配对</td> </tr> <tr> <td>白灯常亮</td> <td>充电中</td> </tr> <tr> <td>天灯</td> <td>配对成功或充满电</td> </tr> <tr> <td>充电仓指示灯</td> <td>状态</td> </tr> <tr> <td>白灯常亮</td> <td>耳机充电中</td> </tr> <tr> <td>青灯闪烁</td> <td>充电仓充电中</td> </tr> <tr> <td>青灯常亮</td> <td>充电仓充满电</td> </tr> </tbody> </table> 清除蓝牙配对历史记录 清除蓝牙配对历史记录 产品规格 型号: HTC NE60 蓝牙 范围: ≈10m 版本: 6.0 喇叭 直径: 10mm 阻抗: 32Ω 耳机功率 输入: 5V≈40mA 电池容量: 40mAh 使用时间: ≈4.5/小时 充电时间: ≈1.5/小时 充电仓功率 输入: 5V≈400mA 输出: 5V≈80mA 电池容量: 400mAh 充电时间: ≈1.5/小时 充电仓充满电时, 能给耳机充电约3次 快速入门指南	耳机指示灯	状态	白灯和青灯交替闪烁	两个耳机-开机 单耳机: 未配对	白灯常亮	充电中	天灯	配对成功或充满电	充电仓指示灯	状态	白灯常亮	耳机充电中	青灯闪烁	充电仓充电中	青灯常亮	充电仓充满电	快速入门指南  快速入门指南 产品规格 型号: HTC NE60 蓝牙 范围: ≈10m 版本: 6.0 喇叭 直径: 10mm 阻抗: 32Ω 耳机功率 输入: 5V≈40mA 电池容量: 40mAh 使用时间: ≈4.5/小时 充电时间: ≈1.5/小时 充电仓功率 输入: 5V≈400mA 输出: 5V≈80mA 电池容量: 400mAh 充电时间: ≈1.5/小时 充电仓充满电时, 能给耳机充电约3次 快速入门指南
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HTC Wireless Earphones  Quick Start Guide HTC NE60	Product Specifications Model: HTC NE60 Bluetooth Range: ~10 m Version: 6.0 Speaker Diameter: 10 mm Impedance: 32 Ω Earphone power Input: 5 V=40 mA Battery capacity: 40 mAh Battery life: ~ 4.5 hrs Charging time: ~ 1.5 hrs Charging case power Input: 5 V=400 mA Output: 5 V=80 mA Battery capacity: 400 mAh Charging time: ~ 1.5 hrs Earphone recharges: 3 charges (when case is fully charged)	What's in the box  Charging case  2 Earphones  Quick Start Guide USB-C cable 6 Ear cap	Components  Touchpad Earphone LED Earphone speakers Charging contacts Charging case LED USB Type-C port	Take out and pair the earphones  If you're using the earphones for the first time, remove both from the charging case. The LED on one earphone will blink white and blue alternately, indicating that they are in pairing mode. Note: - If the earphones have not been paired with each other, they will automatically enter pairing mode when turned on. You'll hear two beeps when pairing is successful. - If the earphones have been paired before, they will automatically reconnect to each other when turned on. You'll hear a beep when they connect.	How to put on the earphones  1 2	 3 4	Power on and off  Power on Taking the earphones out of the charging case will automatically turn them on. To manually turn on each earphone, press and hold the touchpad for three seconds. Power off Placing the earphones in the charging case will automatically turn them off. To manually turn off each earphone, press and hold the touchpad for five seconds. Note: If the earphones are not paired with a Bluetooth device within three minutes after powering on, they will automatically power off. They will also power off after three minutes if the paired Bluetooth device moves out of the effective connection range and has not reconnected.	Connect to Bluetooth device  On your device, turn on Bluetooth and choose to connect to "HTC NE60". 																
Basic operations  Power on/off Phone mode Music mode Reset earphones	Key functions - Play/Pause: Tap either earphone once. - Volume up: Tap the right earphone twice. - Volume down: Tap the left earphone twice. - Play previous track: Tap the left earphone three times. - Play next track: Tap the right earphone three times. - Answer/End call: Tap either earphone once. - Reject call: Press and hold either earphone for two seconds. - Activate voice assistant: Press and hold the left earphone for two seconds. Note: When using a single earphone only, press and hold the active earphone for two seconds. *Switch between Game and Music modes: Music mode is the default mode. Press and hold the right earphone for two seconds to switch between modes. (The louder notification sound indicates Game mode.) Note: Mode switching is disabled when you're using a single earphone only. Indicator LEDs <table> <tr> <th>Earphone LED</th><th>Status</th></tr> <tr> <td>Blinking white and blue</td><td>Both earphones: Powered on Single earphone: Unpaired</td></tr> <tr> <td>Solid white</td><td>Charging</td></tr> <tr> <td>Off</td><td>Paired or fully charged</td></tr> <tr> <th>Charging case LED</th><th>Status</th></tr> <tr> <td>Solid white</td><td>Earphones charging</td></tr> <tr> <td>Blinking blue</td><td>Case is being charged</td></tr> <tr> <td>Solid blue</td><td>Case is fully charged</td></tr> </table>	Earphone LED	Status	Blinking white and blue	Both earphones: Powered on Single earphone: Unpaired	Solid white	Charging	Off	Paired or fully charged	Charging case LED	Status	Solid white	Earphones charging	Blinking blue	Case is being charged	Solid blue	Case is fully charged	How to reset the earphones If the earphones fail to pair or reconnect to each other, reset them by tapping both earphones five times simultaneously. Note: Resetting the earphones will clear the Bluetooth pairing history. 	Important Safety Instructions Carefully read all the safety instructions in this document before using the product. General safety instructions - Use the product with care and store it in a clean environment that is free from extreme temperature, pressure, and humidity. Make sure that the product is stored in a location where it cannot be bent or squeezed. - Repairs and replacements should only be performed by authorized after-sales service staff. Do not attempt to disassemble or replace any part of the product yourself to prevent injuries or damage to the device. Any unauthorized modification to the product voids the warranty. - Only use the product in environments where Bluetooth transmission is permitted. Personal safety instructions - Do not use the product if it is obviously defective or exhibits abnormalities such as bulging or excessive heating. - Do not use the product when performing high-risk tasks that require your full attention. - For your hearing protection, do not listen at high volume for long periods. - Keep the product and its packaging out of reach of children and pets to prevent accidents such as swallowing and choking.	Battery safety instructions The product has a built-in rechargeable battery. Read the following instructions to ensure safe use and disposal. - Keep the product away from prolonged exposure to heat sources such as open fires or direct sunlight. - Only store the product in environments with ambient temperatures of 0°C to 35°C (32°F to 95°F). - Do not use or store the product in dusty, prone, smoke-prone, high-temperature, high-pressure, or highly humid environments. - Keep the product dry and away from liquids or moisture. - Only use an FCC or CCC-certified charger with an output voltage of 5 V/1 A DC. - Do not use the product while charging. - Do not leave the product charging for longer than eight hours. - Dispose of the product responsibly according to your local waste management guidelines.	FCC ID: 2BXHR-NE60 FCC Caution: 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. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Note: 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. *RF warning for Portable device: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. US REP Company name: MIRAMONT SOLUTIONS LLC Company address: 19 GEORGETOWN, IRVINE, CA 92612 United States FRN: 0036313369 Agent name: Wenyi Wang Title: CEO Email: wenyiwang@miramontsolutions.com Phone: 951 401 3633	Customer Service Email: service@yheml.net	htc Legal notice Trademarks and permissions: HTC and the HTC logo are trademarks of HTC Corporation and used under license by Shenzhen Brands World Technology Co., Ltd. Copyright © 2025 Shenzhen Brands World Technology Co., Ltd. All rights reserved. THIS DOCUMENT IS FOR INFORMATION PURPOSES ONLY AND DOES NOT CONSTITUTE ANY KIND OF WARRANTY.
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