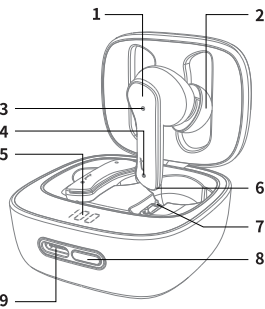


质保卡	
产品名称	
产品型号	
产品SN码	
购买日期	
用户名	
联系电话	
经销商名	
故障描述	

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
PCBA	×	○	○	○	○	○
塑胶部件	○	○	○	○	○	○
充电线	○	○	○	○	○	○
包装材料	○	○	○	○	○	○
电池	×	○	○	○	○	○

本表格依据 SJ/T 11364-2014 的规定编制
 ○ 表示该有害物质在该部件所有物质材料中的含量均在 GB/T 26572-2011 规定的限量要求以下。
 × 表示该有害物质至少在该部件的某一物质材料中的含量超出 GB/T 26572-2011 规定的限量要求。

Product profile



- 1: Touch zone
- 2: Ear cup
- 3: Mic
- 4: Indicator light of earphones zone
- 5: Indicator light of charge case zone
- 6: Mic
- 7: Charge contact
- 8: Button
- 9: Type-C port

Power on/off

Automatic Power On: Take out the earphones, and the earphones will power on automatically and enter pairing mode, waiting to connect to the phone.
Manual Power On: If the earphones are not in the charging case and are off, press and hold both earphones for 3 seconds to power them on.
Automatic Power Off: Place both earphones into the charging case, close the charging case lid, and they will automatically power off while charging.
Manual Power Off: If the earphones are on and connected to each other, press and hold either earphone for 5 seconds to power them off.

Pairing and connection

- Take out the earphones from the charging case.



- Turn on the BT on your phone.
- Locate the earphones' BT name "Netac LK95A".
- Click to connect, and once successfully connected, you will hear a voice prompt.

Note: If existing paired device information is available, the earphones will automatically reconnect to the device within 2-4 seconds. If not connected to any device, the earphones will automatically power off after 3 minutes of standby.

Calling

- 📞 **Answer:** Click the multi-function touch zone once when there is an incoming call.
- 📞 **Reject:** Press and hold the multi-function touch zone for 1.5 seconds.
- 📞 **End:** Click the multi-function touch zone once during a call.
- 📞 **Answer a Third-Party Call:** Click the multi-function touch zone once to end the current call and answer the incoming call.

Music

- ▶▶ **Pause/Play:** Click the multi-function touch zone once during playback.
- ⏮ **Previous Song:** Double-click the multi-function touch zone on the left earphone during playback.
- ▶▶ **Next Song:** Double-click the multi-function touch zone on the right earphone during playback.

Volume Control

- ⏪ **Click three times on the left earphone to increase the volume.**
- ⏩ **Click three times on the right earphone to decrease the volume.**

Activate Voice Assistant Function

Tap the multi-function touch zone four times to wake up the voice assistant.

Manual Pairing with Mobile Phone

Double-click the right earphone to manually pair.

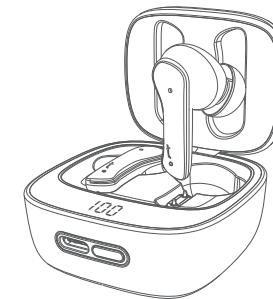
Manual Pairing with Mobile Phone

Noise Reduction Mode: Press and hold either earphones for 3 seconds to switch from Transparency Mode to Noise Reduction Mode.
Transparency Mode: Press and hold either earphones for 3 seconds to switch from Noise Reduction Mode to Transparency Mode.
 By default, the mobile phone has Transparency and Noise Reduction turned off. Press and hold either earphones for 3 seconds to cycle through Transparency Mode, Noise Reduction Mode, and Noise Reduction Off.

Earphone/Charging Case Indicator Lights

Earphone Status	Indicator Light Status
On	Blue light flashes slowly
Charging	Red light is on
Fully Charged	Off
Connected to Phone	Off
Charging Case Status	Charging Case Indicator Light Status
USB-SV Charging	Display battery level on the screen
Charging the Earphones	Display battery level on the screen
Low Battery	Display battery level on the screen

Netac



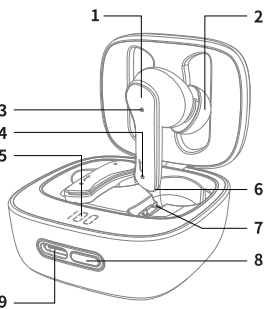
LK95A真无线主动降噪蓝牙耳机
True Wireless ANC Earphones

Specification

- **Model:** LK95A
- **BT Version:** V5.3+EDR
- **Earphone Weight:** ~4g (each)
- **Earphone Dimensions:** 20*26*8mm
- **Earphone Battery Capacity:** 30mAh
- **Charging Time:** ~80minutes
- **Charging Case Weight:** ~37g
- **Charging Case Dimensions:** 52*52*23mm
- **Charging Case Battery Capacity:** 400mAh
- **ANC Depth:** ~-30dB
- **Supported Protocols:** A2DP 1.3.2 / AVRCP 1.6.2 / AVDTP / AVCTP / HFP
- **Frequency Response Range:** 20Hz-20kHz
- **Power Input:** DC 5V/300mA
- **BT Range:** 10m

(封面)

产品概述



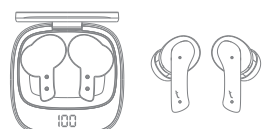
- 1: 多功能触控区
- 2: 耳帽
- 3: 降噪键
- 4: 耳机指示灯
- 5: 充电仓指示灯
- 6: 通话键
- 7: 充电顶针
- 8: 充电仓按键
- 9: Type-C充电口

开机/关机

自动开机: 取出耳机, 此时耳机自动开机匹配, 等待连接手机。
手动开机: 耳机不在充电仓里并且耳机是关机的状态, 长按左右耳机3秒开机。
自动关机: 将左右耳机放入充电仓, 关上充电仓上盖, 会自动关机并充电。
手动关机: 如果耳机处于开机并且相互连接状态, 单击任意一只耳机5秒关机。

蓝牙配对

- 将耳机从充电仓拿出来。



- 将手机蓝牙打开。
- 找到耳机蓝牙名“Netac LK95A”。
- 点击连接, 连接成功后语音提醒。

注意: 如果已有配对设备信息, 耳机会在 2-4 秒内自动回连设备; 若未连接设备, 耳机将每 3 分钟后自动关机。

通话

- 📞 **接听:** 来电时, 单击多功能触控区。
- 📞 **拒接:** 来电时, 长按多功能触控区 1.5秒。
- 📞 **挂断:** 通话时, 单击多功能触控区。
- 📞 **接听第三方来电:** 单击多功能触控区挂断当前通话并接听来电。

音乐

- ▶▶ **音乐暂停/播放:** 播放时, 单击多功能触控区。
- ⏮ **上一曲:** 播放时, 双击左耳机多功能触控区。
- ⏩ **下一曲:** 播放时, 双击右耳机多功能触控区。

音量调节

- ⏪ **音量+:** 点击三下左耳机提高音量。
- ⏩ **音量-:** 点击三下右耳机减弱音量。

唤醒语音助手功能(需手机支持)

连击四下多功能触控区唤醒语音助手。

手机手动组队

双击右耳机手动组队。

降噪

降噪模式: 长按任意一只耳机3秒从通透模式切换到降噪模式。
通透模式: 长按任意一只耳机3秒从降噪模式切换到通透模式。

手机默认通透降噪关闭-长按任意一只耳机3秒切换模式-降噪开-降噪关三个模式循环切换。

耳机/充电仓指示灯

耳机工作状态	耳机指示灯状态
开机	蓝灯慢闪
充电	红灯亮
充满	灭灯
连上手机	灭灯
充电仓工作状态	充电仓指示灯状态
USB-SV充电	显示屏电量显示
充电仓给耳机充电	显示屏电量显示
充电仓低电量	显示屏电量显示

参数规格

- 型号: LK95A
- 蓝牙版本: V5.3+EDR
- 耳机重量: ~4g (单只)
- 耳机尺寸: 20*26*8mm
- 耳机电池容量: 30mAh
- 充电时间: ~80minutes
- 充电仓重量: ~37g
- 充电仓尺寸: 52*52*23mm
- 充电仓电池容量: 400mAh
- 降噪深度: ~30dB
- 支持协议: A2DP 1.3.2 / AVRCP 1.6.2 / AVDTP / AVCTP / HFP
- 频响范围: 20Hz-20kHz
- 电源输入: DC 5V/300mA
- 蓝牙距离: 10m

保修服务条例

感谢购买并使用网科产品!为了我们的服务让您更满意, 购买后请认真阅读此质保卡并妥善保存。售后服务严格按照《中华人民共和国消费者权益保护法》、《中华人民共和国产品质量法》实行售后三包服务, 服务内容包括:

- 网科真无线蓝牙耳机除依法实行三包外, 自产品销售之日起, 凭质保卡和发票或有效购买凭证, 将享有七天无理由退货(电商购买渠道)、十五天包换(质量问题), 一年非人为性能故障保修服务。**
 - 1) 包换: 真无线蓝牙耳机系列产品购买后十五天内, 若发现非人为性能故障或人为损坏的产品质量问题, 可和网科或其授权服务站联系产品退换货服务(材料只对产品主体进行更换, 附件、线材、包装盒等不属更换范围, 更换产品只限于新品或功能正常的良品);
 - 2) 维修: 真无线蓝牙耳机系列产品购买后一年内, 若发现属于免费质保范围内的产品问题时, 可和网科官方联系维修服务, 服务电话: 400-105-5505。
- 产品若出现以下任一情况, 将不属于免费质保范围:**
 - 1) 超过质保期;
 - 2) 无法提供有效的产品质保卡和有效购买凭证或相应的复印件, 擅自涂改质保卡;
 - 3) 未经网科书面允许情况下的改造、拆装、维修而发生的故障;
 - 4) 产品上标识序列号激光码磨损、缺失;
 - 5) 产品充电接口由于外力造成弯曲、变形等异常现象, 产品外壳破损、变形等异常情况;
 - 6) 未依照使用说明上(使用指南)的指示维护所导致的故障损坏;
 - 7) 产品的损坏系受不可抗力灾难(如火灾、地震、雷击、水灾、台风等)人为破坏(如摔打、跌落、撞击、重击等)、人为遗失(如落水、丢失、未妥善保管等)或其它非正常使用所致。
 - 8) 因物理老化及电极的压力干扰, 电源不稳定及误用、闪电、静电、火或其它不可抗力因素而造成的损坏;
 - 9) 因潮湿或存放在不当的环境(包含高温、低温或高湿度的环境)而造成的损坏;

- 因送修至网科公司维修站或授权服务站途中延误或包装不当而造成的损坏或丢失;
 - 1) 将网科产品用于研发、生产用途或专业测试所导致的故障或损坏。
- 要求更换/维修产品时的规定:**
 - 1) 请在更换/维修产品时出示质保卡和发票或有效购买凭证;
 - 2) 质保卡丢失不补, 请妥善保管;
 - 3) 对更换的故障产品或维修更换的零部件, 公司有权处理, 敬请谅解。

- 其他声明:**
 - 1) 若产品不符合免费质保范围超出质保期, 网科将不提供免费维修或退换货服务;
 - 2) 质保卡中记载的内容如有与国家规定不符之处, 以国家规定为准;
 - 3) 相关事宜请点击网科中文网站<http://www.netac.com.cn>查询。



联系我们

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 Tel: 400-105-5505 (CN)
 Web: www.netac.com

(封底)

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.

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.

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.

