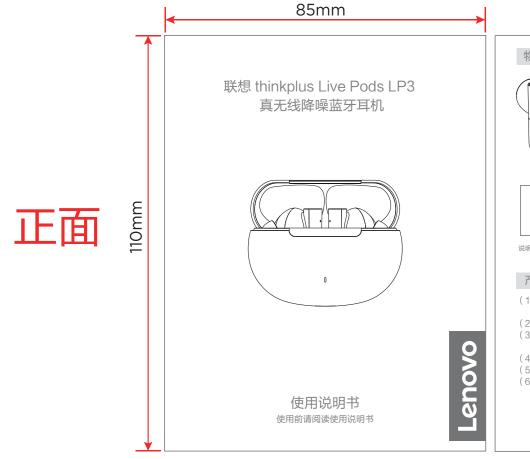
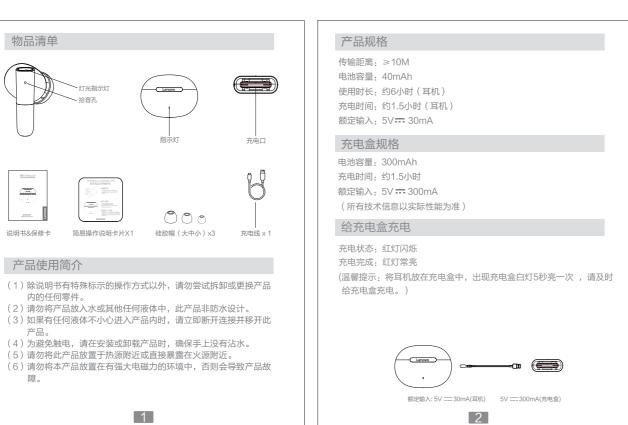
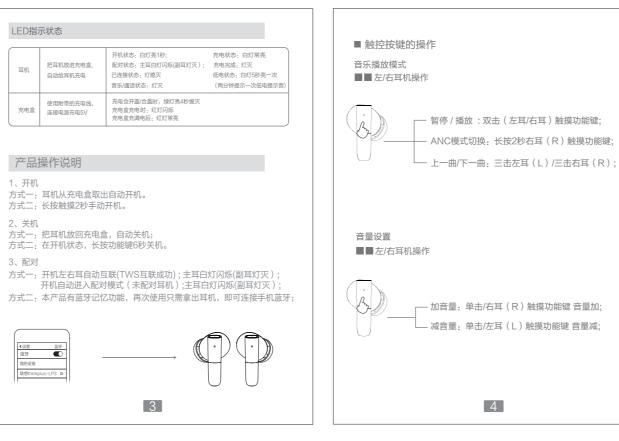
尺寸: 85*110mm (折叠后的尺寸)

材质: 80g铜版纸

注意: 是单黑印刷,别做四色黑印刷以免出问题。



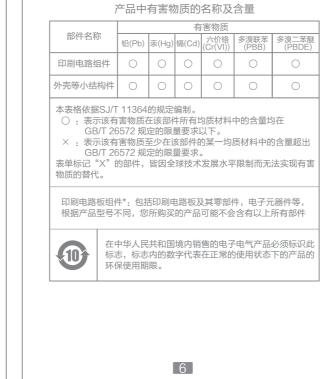






Call mode

left/right earphone operation



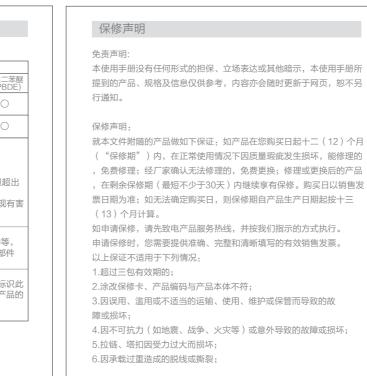
THE NAME AND CONTENT OF HARMFUL

6

Harmful Substances

SUBSTANCES IN THE PRODUCT

产品中有害物质名称及含量



保修声明 8.有烧损或水浸迹象的产品; 9.因擅自拆改导致的损坏: 10.产品正常使用过程中发生的老化、脱色、磨损、破裂和其他损耗。 11.如产品原有标识标签被更改或损毁,本保证将失效。 产品及随附物料的齐备和外观完好不属于保证范围,您应在接收产品时 当场检验并对任何不符提出异议。 以上保证是我们就产品做出的全部保证,且仅在中国大陆地区境内活用 。本文件的任何内容均不影响根据法律规定不能排除或限制的消费者权 服务监督热线: 400-812-0102 售后邮箱: frank@szevsan.cn "Lenovo", "thinkplus" 是联想集团所属企业的商标,提及 的其他公司、产品和服务名称可能是其他公司的商标。

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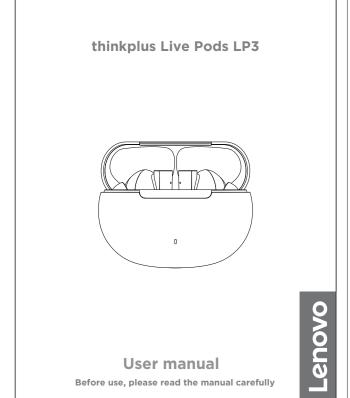
WARRANTY STATEMENT

8

thinkplus

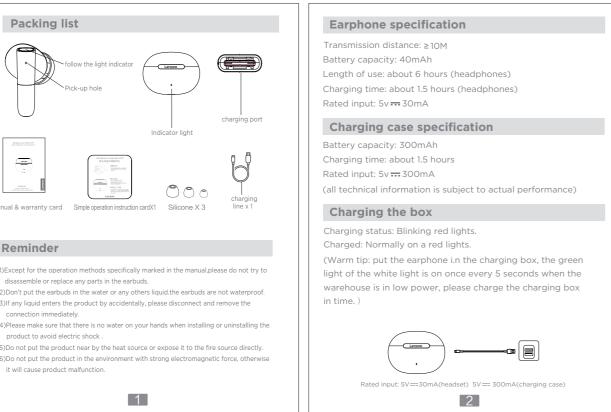


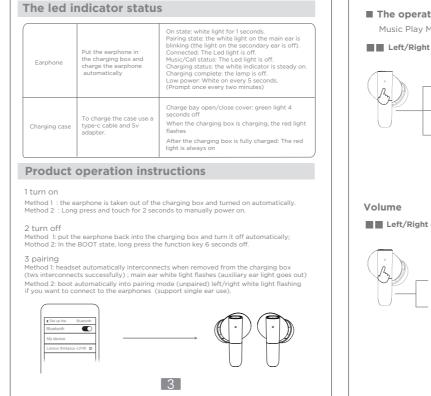




背面







LED指示状态

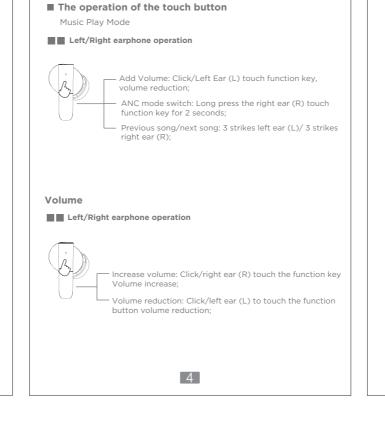
产品操作说明

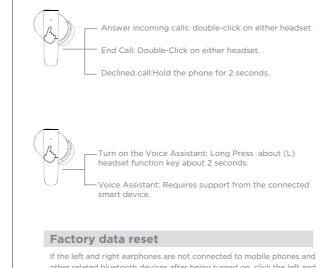
方式一: 耳机从充电盒取出自动开机。

方式一:把耳机放回充电盒,自动关机; 方式二:在开机状态,长按功能键6秒关机。

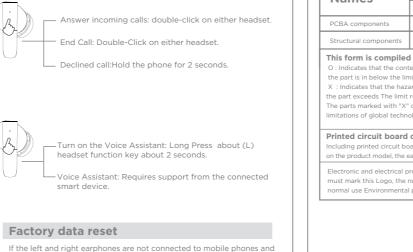
3

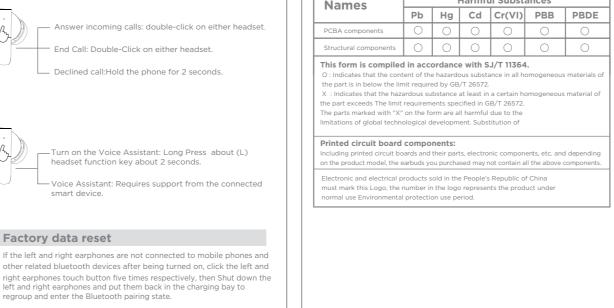
方式二:长按触摸2秒手动开机。





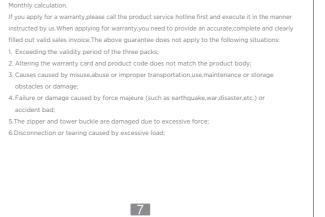
5

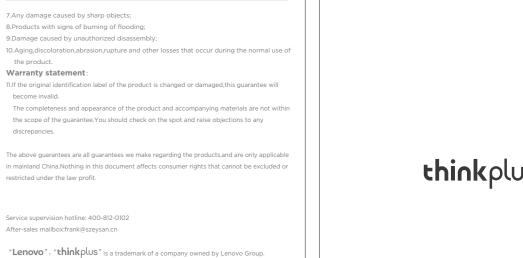






7





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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.

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

FCC ID: 2A3OX-NC09