型号：SL-A6-说明书-V1.0
尺寸：102*70mm
材质：80克书写纸
工艺：单色印刷+折页
日期：2025-11-01

中文

OWS商务耳机

使 用 说 明 书

V1.0

真无线 · 无束缚 · 随音而动

Open-ear · Unbound · And Moving With The Sound

感谢您选用我们的耳机，A6是一款OWS商务耳机，采用V6.0芯片设计，内置双唛降噪提升通话品质，产品设计新颖，佩戴舒适，配合大容量充电盒，实现耳机充电，收纳一体设计，大幅提高产品续航能力。

包装内容

耳机*1

充电盒*1

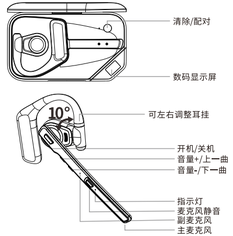
充电线*1

说明书*1

参数

bt版本:	V6.0
工作范围:	10M

耳机电池容量:	100mAh
充电盒电池容量:	950mAh
耳机充电时间:	1.5h
充电盒充电时间:	2h
工作时长:	8h



充电说明

首次使用您的耳机之前或者1个月内没有使用过您的耳机,请务必将耳机放于充电盒内,连接Type-C线进行充电,直到充电盒的数值显为100%,即为充满;正常情况下充电盒满电状态可以为耳机进行约6次完整周期的充电.

	状态说明	指示灯状态
耳机	配对状态	白橙灯交替快闪
	开机	白灯亮1秒
	关机	橙灯闪3下
	低电状态	橙灯闪
	充满电	橙灯亮
	充电中	橙灯灭
充电盒	显示屏	数码显示屏,充电盒电池电量百分比显示
	耳机充电	耳机放回充电盒后,耳机自动充电并显示闪电标
	充电盒充电	插入充电线显示当前电量并闪烁

佩戴耳机

耳机按照下图所示方向戴入右耳朵,然后稍微转动耳机到舒适的位置.

注:只可佩戴右耳使用

开机

耳机在充电盒内：取出耳机，耳机会自动开机，耳机指示灯亮起.
耳机在充电盒外：关机状态下，长按“开机/关机”键约3秒，耳机开机，耳机指示灯亮起.

关机

耳机在充电盒外：长按耳机“开机/关机”键约3下,耳机关机，橙灯快闪3秒后熄灭.
耳机放入充电盒：放入耳机，耳机会自动关机，耳机进入充电状态.

配对连接

首次使用：耳机开机之后自动进入配对状态，橙白灯交替闪烁，打开您的手机蓝牙搜索新设备，选择“A6”点击连接，手机显示蓝牙设备已连接或耳机配对灯熄灭，即耳机与手机连接成功.
再次使用：耳机开机后，耳机会与手机自动连接.

音乐播放控制

播放/暂停：播放音乐时，短按耳机的“开机/关机”键播放或者暂停音乐.
上一曲：播放音乐时，长按耳机的“音量+”键播放上一曲.
下一曲：播放音乐时，长按耳机的“音量-”键播放下一曲.

音量控制

加音量：在通话或播放音乐时，短按耳机“音量+”键加大音量.
减音量：在通话或播放音乐时，短按耳机“音量-”键减小音量.

通话控制

接听/挂断：当耳机听到电话铃声的时候，您可以短按耳机的“开机/关机”键进行接听,通话过程中短按耳机“开机/关机”键结束通话.
拒接：当耳机听到电话铃声的时候,您可以长按耳机的“开机/关机”键拒接来电.

麦克风静音

关闭麦克风：在通话状态下，短按“麦克风静音”键屏蔽麦克风通话输出.
打开麦克风：在通话状态下，短按“麦克风静音”键恢复麦克风通话输出.

语言切换

耳机在配对状态下双击“开机/关机”键切换语言.

清除信息与强制配对

清除信息：耳机在充电盒内，快速按5下“清除/配对”键，耳机清除所有的配对信息.
强制配对：耳机在充电盒内，快速按2下“清除/配对”键，耳机强制进入配对状态.

保修反馈表

☐ A.耳机无声音
☐ B. 音质变差
☐ C. 按键无法操作
☐ D.耳壳脱胶
☐ E.其他 _____

用户购买时间：_____

购买的经销商：

问题出现时间：_____

用户联系方式：_____

英文

wireless headset

User Manual

V1.0

Open-ear · Unbound · And Moving With The Sound

Thank you for choosing our headphones. The A6 is a pair of OWS business headphones, featuring a V6.0 chip design. It has dual-microphone noise cancellation to enhance call quality. The product design is novel and comfortable to wear. Paired with a large-capacity charging case, it offers an integrated charging and storage solution, significantly improving the product's battery life.

Package Content

Headphone * 1

Charging case * 1

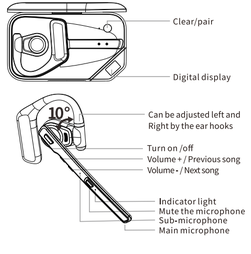
Charging cable * 1

Instruction Manual * 1

Parameters

BT version:	V6.0
working range:	10M

Headphone battery capacity:	100mAh
Battery capacity of the charging case:	950mAh
Headphone charging time:	1.5h
Charging time of the charging dock:	2h
working hours:	8h



Charging Instructions

Before using your headphones for the first time or if you haven't used them for more than one month, please make sure to place the headphones in the charging case and connect the Type-C cable for charging until the charging indicator on the case shows 100%, indicating full charge. Under normal circumstances, the fully charged state of the charging case can provide approximately 6 complete charging cycles for the headphones.

	Statements	Indicator light status
headphone	Pairing status	Alternating rapid flashes of white and orange lights
	Turn on	White light illuminates for 1 second
	Turn off	The orange light flashes three times
	Low power state	Orange light flashing
	Fully charged	The orange light is on.
	Charging	Orange light off
Charging Box	Display screen	Digital display, charging case battery Battery percentage display
	Headphone charging	After placing the earbuds back into the charging case, they will automatically begin charging and display a lightning icon.
	Charging case charging	Insert the charging cable to display the current battery level and flash.

Wear headphones

Insert the earbuds into your right ear as shown in the illustration below, then gently rotate them to a comfortable position.

Note: For use in the right ear only.

Power on

Earbuds in the charging case: Remove the earbuds, and they will automatically power on with the indicator light illuminating.
Earbuds outside the charging case: While powered off, press and hold the “Power On/Off” button for approximately 3 seconds to power on the earbuds, with the indicator light illuminating.

Power off

Earbuds outside the charging case: Press and hold the earbuds' “Power On/Off” button for about 3 seconds until the earbuds power off. The orange light will flash rapidly for 3 seconds before turning off.
Earbuds placed in the charging case: Place the earbuds inside the case. The earbuds will automatically power off and enter charging mode.

Pairing Connection

First Use: After turning on the headphones, they automatically enter pairing mode with alternating orange and white light flashes. Open your phone's Bluetooth settings to search for new devices, select “A6,” and tap Connect. Once your phone displays “Bluetooth device connected” or the pairing light on the headphones turns off, the headphones are successfully connected to your phone.
Subsequent Use: After turning on the headphones, they will automatically reconnect to your phone.

Music Playback Controls

Play/Pause: While music is playing, briefly press the headset's “Power” button to play or pause music.
Previous Track: While music is playing, press and hold the headset's “Volume Up” button to play the previous track.
Next Track: While music is playing, press and hold the headset's “Volume Down” button to play the next track.

Volume Control

Increase Volume: During a call or while playing music, briefly press the “Volume Up” button on the headset to increase the volume.
Decrease Volume: During a call or while playing music, briefly press the “Volume Down” button on the headset to decrease the volume.

Call Control

Answer/End Call: When the headphone rings, short press the “Power On/Off” button to answer the call. During a call, short press the “Power On/Off” button to end the call.
Reject Call: When the headphone rings, press and hold the “Power On/Off” button to reject the incoming call.

Microphone Mute

Mute Microphone: During a call, short press the “Microphone Mute” button to disable microphone output.
Unmute Microphone: During a call, short press the “Microphone Mute” button to restore microphone output.

Language Switch

While in pairing mode, double-click the “Power On/Off” button to switch languages.

Clear Information and Force Pairing

Clear Pairing Information: With the earbuds in the charging case, quick press the “Clear/Pair” button 5 times to erase all paired devices from the earbuds.
Force Pairing: With the earbuds in the charging case, quick press the “Clear/Pair” button twice to force the earbuds into pairing mode.

Warranty Feedback Form

☐ A.No sound from the headphones
☐ B. Sound quality has deteriorated
☐ C. The buttons are unresponsive.
☐ D.Ear shell adhesive failure
☐ E.Others _____

Purchase Date: _____

Purchased from the dealer:

Time of occurrence: _____

User Contact Information: _____

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.

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