

用户手册

尺寸: 90x80mm

材质: 80g书写纸

The image displays the Picun F6 smart glasses, which have a sleek, black, wrap-around design. The glasses are shown next to their retail packaging, which is a black box with a clear window revealing the product. The Picun logo is visible on the box. The background is a light, neutral color.

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无线配对设备 在连接设备之前，同时长按设备按钮 + 与音量减 - 3秒。		无线充电配件																			
Line 6模式 通过USB，将设备与主机。 备注：Line 6模式下不能播放蓝牙和有线音频。 2. 在配置界面蓝牙设备查看下方底部显示并开启设备。		<table> <tr> <td>蓝牙协议</td><td>A2DP/AAC/AVCPTX</td></tr> <tr> <td>播放距离</td><td>10m</td></tr> <tr> <td>蓝牙尺寸</td><td>40mm</td></tr> <tr> <td>蓝牙功率</td><td>20mW Class2</td></tr> <tr> <td>蓝牙功耗</td><td>100mA</td></tr> <tr> <td>蓝牙充电</td><td>5.0V±5%</td></tr> <tr> <td>激光头及接收</td><td>42dB±1dB</td></tr> <tr> <td>工作电压</td><td>15-45mA</td></tr> <tr> <td>充电电流</td><td>5V</td></tr> </table>		蓝牙协议	A2DP/AAC/AVCPTX	播放距离	10m	蓝牙尺寸	40mm	蓝牙功率	20mW Class2	蓝牙功耗	100mA	蓝牙充电	5.0V±5%	激光头及接收	42dB±1dB	工作电压	15-45mA	充电电流	5V
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Headphone LED indicator instructions

Power on	White light stays on, then enters pairing mode
Pairing Mode	Orange/white light alternately flashing
Active Mode	Active noise cancellation/Transparency mode: Green light on Noise cancellation OFF: Green light off
Standby Mode	Wireless indicator light off
Low Battery State	Red light flashes 5 times every 5 seconds
Charging Mode	Red light on when charging, turns off when fully charged

Headphone appearance wireframe and function introduction

Basic headphone button operations Turning On Headphones Press and hold the power button  for 3 seconds, the white light on top for 3 seconds, then the headphones turn on. The headphones automatically enter pairing mode after turning on with the wireless indicator light flashing continuously. Turning Off Headphones Press and hold the power button  for 3 seconds, the orange light stays on for 5 seconds, then the headphones turn off. Wireless Mode Connection After turning on the headphones, they enter Wireless pairing mode with the indicator light flashing orange. To connect to a Bluetooth wireless mode, you press the + button. Check the device name to connect, and the Wireless indicator light turns off when successfully connected.	Dual Connection Mode Press and hold the power button for 3 seconds to enter pairing mode, then connect to the first phone. 1. Turn off wireless on the first connected phone, then pairing mode on the headphones will be activated. 2. Connect the headphones manually by activating Wireless on the first phone. Automatic Detection and Reconnection Beyond Range The headphones will disconnect if they go beyond the effective range. If returned within the Wireless range within 3 minutes, they will automatically reconnect. Otherwise, the LED light automatically flashes.
	Volume Adjustment Press the volume + button to increase the volume. Press the volume - button to decrease the volume. Short Press Press the volume + button to increase the volume. Press the volume - button to decrease the volume. Long Press Long press the volume + button to go to the next track. Long press the volume - button to go back to the previous track.

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Chinese-English Voice Switch

In pairing mode, double-click the volume up button to enter the voice switching function.

Battery Capacity Status

When the headphones are connected to an iOS device, the current battery status of the headphones is displayed in the top right corner of the iOS device screen.

Charging the Headphones

When the battery is low, please charge with a USB charging cable for about 5 hours. Headphones Automatically Turn Off During Charging.

During charging, the red indicator light stays on and turns off when fully charged.

Clearing Pairing Information

To reset/delete, long-press both the volume up (+) and volume down (-) buttons for 3 seconds.

Line-in Mode

Insert an audio cable, and the headphones will automatically power off waiting for connection.

Note

Wireless and noise cancellation functions cannot be used in Line-in mode. To use Wireless, remove the audio cable and power on the headphones again.

Headphone parameter accessories		Important Notes
Wireless protocol	ADB/AVRCP/STP/AGP	1.Please use a 5V-500mA charger to charge the charging case. Using a 1A or higher voltage will damage the charging case.
Receiving distance	50m	2.The headphones are not used for more than 5 months, please charge before use.
Speaker size	40mm	3.For long periods of no use, it is recommended to charge the headphones every 3 months to effectively protect the battery's lifespan.
Frequency range	20Hz-20KHz	4.Long involving the headphones will further charge them before using.
Speaker sensitivity	100dB±3dB	
Speaker impedance	32Ω±5%	
Microphone sensitivity	42dB±1dB	
Working current	15-40mA	
Charging voltage	5V	

Packaging accessories	
1.Wireless headphones	2.Charging cable
3.Audio cable	4. User's manual

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LED-Anlagen für die Kaphore

Einstrahler	Nachdem das weiße Licht günstig verteilt wurde, wechselt der Kaphore in den Färbungsmodus.
Färbungs-Modus	Orange-weißes Licht ohne ultraviolet.
Gleichzeitiges Ausstrahlen	Im Strahlensystem wird ein Lichtstrahl ausgesendet, der die ganze Leuchte ausstrahlt. Ausnahmen der Strahlensystemstrahlung sind die ganze Leuchte selbst.
Standby-Modus	Die Weizen-Licht ist ausgeschaltet.
Niedriger Strahlungsleistung	Rotes Licht beträgt 3 Mal für 5 Sekunden.
Lichtmodus	Beim Leuchten leuchtet das rote Licht, bei vollständiger Aufhebung erlosch das rote Licht.

Diagramm und Funktionen des Kaphores

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ヘッドセットボタンの基本操作 ヘッドセットの電源はON/OFF ヘッドセットの音量調節 ヘッドセットのマイクをミュートする ヘッドセットのマイクを解除する ヘッドセットのマイクをミュート解除する ヘッドセットのマイクを解除する ヘッドセットのマイクを解除する ヘッドセットのマイクを解除する	ヘッドセット接続方法 ヘッドセットの電源をON/OFF ヘッドセットの音量調節 ヘッドセットのマイクをミュートする ヘッドセットのマイクを解除する ヘッドセットのマイクをミュート解除する ヘッドセットのマイクを解除する ヘッドセットのマイクを解除する ヘッドセットのマイクを解除する
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任意の位置に移動 任意のページの任意のモードで、メニューボタンを3回連続して押しすると任意の位置が選択し、下部のメニューボタン「任意の位置へ移動」が出現します。再びメニューボタンを押すと下部メニューが表示し「任意の位置へ移動」を選択します。	ヘッドホンの接続 ヘッドホンに接続し、ヘッドホンの音量調節（音量調節ケーブルを接続）で音声機器を使い、音楽鑑賞やオーディオの録音・再生が可能になります。音楽鑑賞やオーディオの録音・再生は、ヘッドホンに接続した状態でないとできません。
音楽ファイルの複製 複製が可能な場合、複製ボタンを押すと音楽ファイルと複製ボタン機能が起動します。 音楽複製の制限 音楽複製は1ファイル1曲までです。	ヘッドホンの接続と複製 複製が可能な場合、音楽ファイルボタンと音楽ファイル複製ボタンが同時に表示されます。 Line inモード オーディオケーブルを端子に挿入すると、ヘッドホンは自動的にオフになります。 注意: Line inモードは、WindowsおよびMacintoshのデジタル機器では使用できません。Windowsのデジタルオーディオインターフェイスを接続してオーディオの再生/録音を行う必要があります。

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製品 製品情報の取得やお問い合わせの受付は、営業時間外に於いても承ります。 営業時間外に於いてもお問い合わせください。	製品保証書
製品保証書	製品保証書
製品保証書の有効期間	製品保証書の有効期間
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FCC Warning

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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 warning statement:

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.