

风琴折页 (143X210MM)

<p>2.0CH SOUNDBAR PG-025</p> <p>User Manual</p>	<p>Dear Customer, Please read the instruction manual carefully before use and keep it in a safe place for future reference.</p> <p>IMPORTANT SAFEGUARDS</p> <ul style="list-style-type: none"> ★ Before use, ensure that the mains voltage corresponds to the rating of the unit. ★ Place the unit in a cool, dry and clean place, free from vibrations. Do not place any objects such as vases full of liquid, on top of the unit. ★ If liquid or a foreign object enters the unit, stop using it immediately, turn it off and remove the plug from the mains supply. ★ Keep the unit away from direct sunlight. ★ Handle the unit with care. ★ Warning: There is uninsulated "dangerous high voltage" in the unit. To prevent electric shock, do not remove the cover or the rear plate yourself. ★ Do not open the housing or try to repair the unit yourself otherwise the warranty will become invalid. Repairs or other operations must be conducted by a professional. ★ When removing the plug from the mains supply or connecting or disconnecting the cable, do not pull on the power cable, rather grasp the plug/connector firmly. ★ Make sure the power is off before connecting or disconnecting. ★ When the unit is off, please remove the plug from the mains supply. ★ Only use a soft, dry cloth to clean the unit. In extreme cases, mild detergents poured onto a soft cloth can be used to remove stubborn dirt. Never use volatile chemicals such as benzine or paint thinners as these will damage the unit. ★ This unit can only be used in environments under elevation of 2000m, otherwise there may be potential safety hazards. ★ Do not use the unit in tropical climates, otherwise there may be a safety risk. ★ Do not block the vents otherwise the unit may overheat. 	<p>TECHNICAL PARAMETERS</p> <ul style="list-style-type: none"> ★ Output power: 30W (main unit) ★ Speaker unit: 2" x 2 (main unit) ★ Sensitivity: >60dB ★ Frequency range: 50Hz~16KHz ★ SNR: >80dB <p>TROUBLESHOOTING</p> <table border="1"> <thead> <tr> <th>Troubles</th> <th>Troubleshooting</th> </tr> </thead> <tbody> <tr> <td>No power supply</td> <td>Check the adaptor connection to the unit as well as mains supply. Check whether the unit is turned on.</td> </tr> <tr> <td>No sound</td> <td>Check whether the volume is turned to the minimum Check whether the Mute key is turned on Check whether the correct audio source has been selected.</td> </tr> <tr> <td>Remote control does not work</td> <td>Check whether the battery power is low; if yes, replace the battery Check whether the remote control receiver on the main unit is sheltered</td> </tr> <tr> <td>No sound when Bluetooth is connected for the first time</td> <td>Check whether Bluetooth is paired with the unit</td> </tr> </tbody> </table> <p>If the problem still cannot be resolved after going through the above checks, please contact a qualified technician.</p>	Troubles	Troubleshooting	No power supply	Check the adaptor connection to the unit as well as mains supply. Check whether the unit is turned on.	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Open the battery cover as shown in the above figure. 2. Insert a new battery. 3. Replace the cover. <p>Caution</p> <ul style="list-style-type: none"> • Used batteries should be recycled. • Keep out of children's reach. • DO NOT use new and old batteries together. • Change both the batteries at the same time. • When not using the remote control for a long time, remove the batteries from the unit. <p>Warning: All batteries(packed or in use)must not be exposed to high temperature such as direct sunshine or fire.</p>	Indicator	Status	white	AUX	white	OPTICAL	white	BLUETOOTH	white	HDMI(ARC)	white	FM	white	USB	1	ON/OFF	8	MODE	2	MUTE	9	REPEAT	3	PLAY/PAUSE	10	ARC	4	PREVIOUS	11	AUX	5	DECREASE VOLUME	12	NEXT	6	OPT	13	INCREASE VOLUME	7	BT	14	EQ	BT	BT	BT	BT	MODE	MODE	MODE	MODE
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<p>Rear Panel</p> <p>① DC 14V power source input interface ② Optical digital audio interface ③ AUX input interface ④ 1G+32G USB input interface ⑤ HDMI(ARC) input interface</p> <p>Top Panel</p> <p>1. On/Off 2. Prev/Decrease Volume 3. Play/Pause 4. Next/Increase Volume 5. Mode</p> <p>Rear Panel - Wiring Diagram</p> <p>1. Connect one end of the optical audio connecting cable to the optical output interface, and the other end to the optical input interface of the unit. 2. Press Mode button repeatedly or the Optical key on the remote control to switch to Optical mode, after which the white indicator will light up or show OPT. 3. Make sure the audio setting of sound source is set to Optical.</p> <p>1. Insert a USB memory device to the USB port 2. Press Mode button repeatedly or the Mode key on the remote control to switch to USB mode. 3. Ensure that your USB is stored with MP3 audio. 4. Use the controls on the unit or remote control to make adjustments. : Previous/Next Track. : Pause/Play 5. Repeat: Repeat single track by pressing Repeat key once or all tracks by pressing Repeat key twice.</p> <p>Optical Input An optical audio connecting cable is required(not included in the list of accessories). 1. Connect one end of the optical audio connecting cable to the optical output interface, and the other end to the optical input interface of the unit. 2. Press Mode button repeatedly or the Optical key on the remote control to switch to Optical mode, after which the white indicator will light up or show OPT. 3. Make sure the audio setting of sound source is set to Optical.</p> <p>FM Radio 1. Press and hold the Pause/Mute button to automatically search for available FM channels. 2. Press the Prev/Next button to manually search for the available FM channels.</p> <p>AUX In A3.5mm audio connecting cable is required (incl uded in the list of accessories) 1. Connect one end of the 3.5mm audio connecting cable to the audio output interface and the other end to the 3.5mm AUX input interface of the unit. 2. Press the Mode button repeatedly or the AUX on the remote control to switch to AUX mode after which the white indicator will light up or show AUX 3. Make sure that the audio setting of sound source is in "Connecting to Sound Equipment" status.</p> <p>Bluetooth 1. Press MODE Button repeatedly, or the Bluetooth key on the remote control to switch to Bluetooth mode, after which the white indicator will blink BT. 2. Turn on the Bluetooth on your device and search for PG-025. Once found, click on it to pair. If the pairing is successful, the unit will make a sound. 3. Please note that the unit will automatically connect to this device (after one successful connection) in the future as long as the Bluetooth setting is turned on both the unit and the device.</p> <p>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.</p> <p>FCC STATEMENT : 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. Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> <p>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.</p> <p>FCC Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.</p>	<p>4</p> <p>5</p>	<p>6</p>	<p>7</p>																																																												