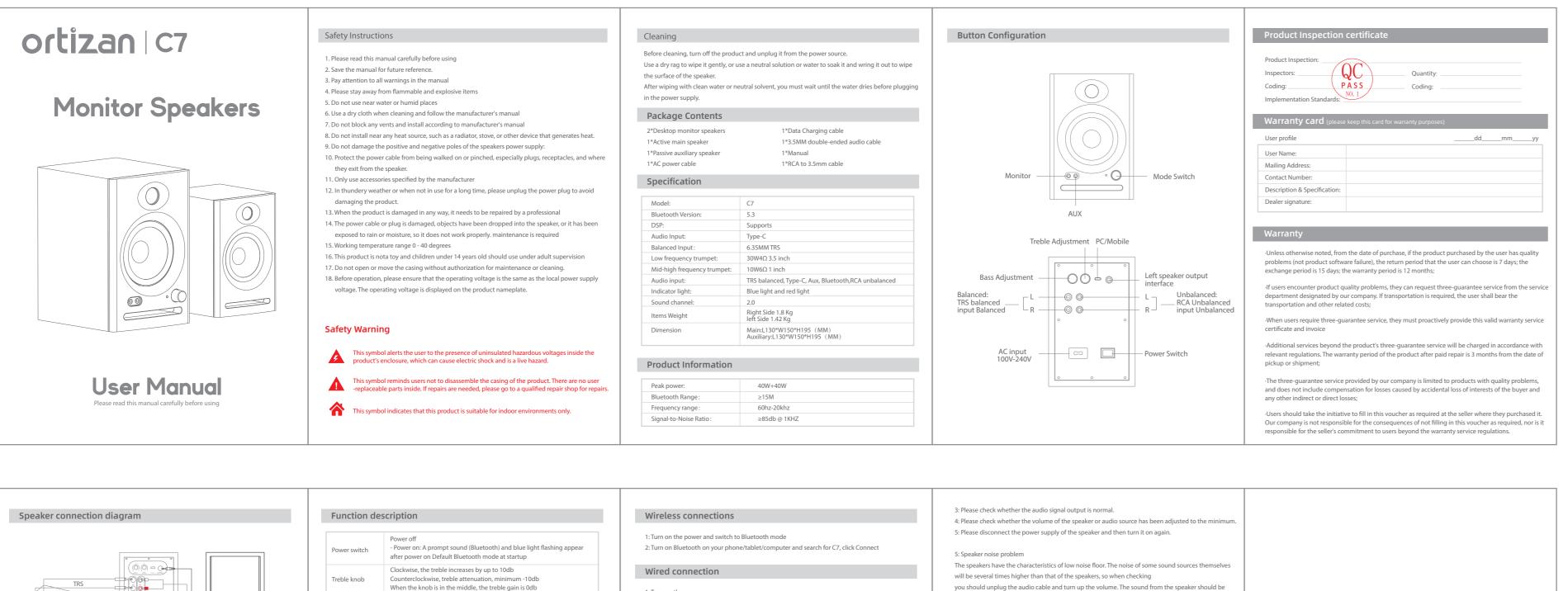
## 说明书材质:128G双铜+风琴折尺寸:140\*100MM



Speaker connection diagram Function description		scription	
	Power switch	Power off - Power on: A prompt sound (Bluetooth) and blue light flashing appear after power on Default Bluetooth mode at startup	
	Treble knob	Clockwise, the treble increases by up to 10db Counterclockwise, treble attenuation, minimum -10db When the knob is in the middle, the treble gain is 0db	
	Bass knob	Clockwise, bass increases, up to 10db Counterclockwise: Bass attenuation, minimum -10db When the knob is in the middle, the bass gain is 0db	
	Mode knob	Turn clockwise to increase the volume (maximum volume level 16) Turn counterclockwise, the volume decreases (minimum volume level 0) Long press to switch mode, BT/AUX /PC /TRS Short press: mute/unmute (the mute red light flashes slowly) Double-click to disconnect Bluetooth (blue and red lights flash)	
	Monitor	Insert 3 pieces of 3.5MM headphones, the speaker will be muted; the headphones will produce sound When the 4-section 3.5MM headset is inserted, the speaker is played externally, and the microphone sound is synchronized with the speaker sound.	
	AUX:	<ol> <li>3.5MM input in front of the external audio source device; (the blue light is always on, the red light is off);</li> <li>Rear 6.35MM three-stage balanced socket,</li> <li>For connecting devices with 6.35MM balanced audio output</li> </ol>	
	PC/mobile phone	Use USB to Type-c to plug into the computer (blue light stays on) Use Type-c to plug in your phone (blue light stays on)	
	BT:	Bluetooth volume not syncing with Bluetooth device Does not support call function	
	Notice		
		1: The speaker volume adjustment is not synchronized with the Bluetooth/USB-Type-c/AUX/TRS /RCA audio source volume.	
	microphone is re	<ol> <li>Does not support Bluetooth calls, but supports USB-Type-C calls. A 4-section headset with a microphone is required for calls.</li> </ol>	
	<ol> <li>AUX does not support inserting a 4-section audio cable as an input signal</li> <li>After shutting down, there will be a certain cache time before it is completely shut down, and the indicator light will go out in about 10 seconds.</li> </ol>		
	5: Default Bluetooth mode at startup 6: AUX/PC/TRS/RCA rear pluq-in priority		

## FCC Caut i on:

This device complies with part 15 of the FOC 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

n on the power PTYPE-C data cable, insert it into the PC/mobile phone logo socket, and automatically switch

°C mode se three sections of 3.5MM audio cable to plug into the front AUX interface ne rear TRS input is a three-stage balanced jack with a diameter of 6.35MM, used to connect a 35MM balanced output Audio equipment, such as professional computer audio interfaces, ers and audio production equipment, etc.

ble shooting

- at should I do if Bluetooth cannot connect or there is no sound when playing music? ease confirm whether the speaker is in Bluetooth mode first.
- onfirm whether your Bluetooth device audio source supports Bluetooth function and turn it o
- eck whether the speaker is in Bluetooth search state. there are too many Bluetooth devices around, it may cause difficulty in searching. Please turn off
- her Bluetooth devices. hat should I do if AUX playback does not respond?
- ease confirm whether the AUX audio cable is intact. ke sure AUX is plugged in correctly.
- hat should I do if only one speaker has sound? rst, please check whether the connecting cables between the speakers are connected properly.
- econdly, you can try to connect other audio source devices. If the speaker can produce sound ormally, please check your previous audio source.
- ne speaker is still not working properly, please contact customer service
- ne speaker is silent, what should I do?
- ase check whether the power supply is plugged in and whether the power switch is turned on. ease check whether the audio source and connecting cable are normal.

: Due to product iteration and upgrading, there may be some differences in packaging and appearance technology. Please refer to the actual product. 2: During the product sales process, our company gradually optimizes the product to enhance the product experience. Will do the product part for function and parameter adjustment, please refer

barely audible from 1 meter away.

Reminders

- to the actual product. 3: Some models of our products have multiple versions and multiple configurations. Please choose the corresponding product according to your needs. Details can be found in Customer Service.
- Dispose of discarded electronic products correctly and do not dispose of electrical and electronic equipment, components, and batteries together with other househ
- -old waste throw away. Prevent these items that may contain harmful substances from polluting the natural environment and causing harm to the human body, and promise to recycle resources, please use waste recycling or local disposal laws and regulations to recycle this product, or contact this product's staff.
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