

尺寸:80*100mm



PORTABLE WIRELESS SPEAKER

VS-S373

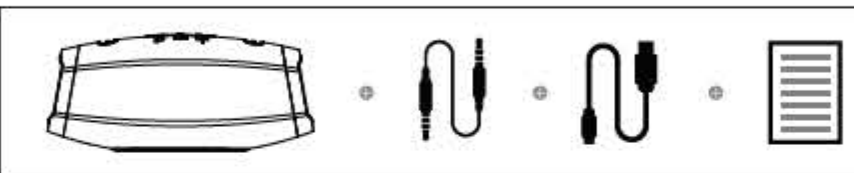


USER MANUAL

Packing List

1 x VS-S373 speaker
1 x Type-C cable

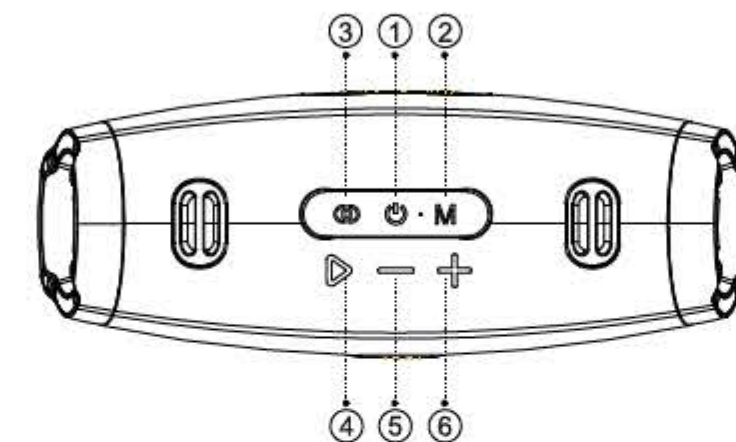
1 x 3.5mm AUX in cable
1 x User manual



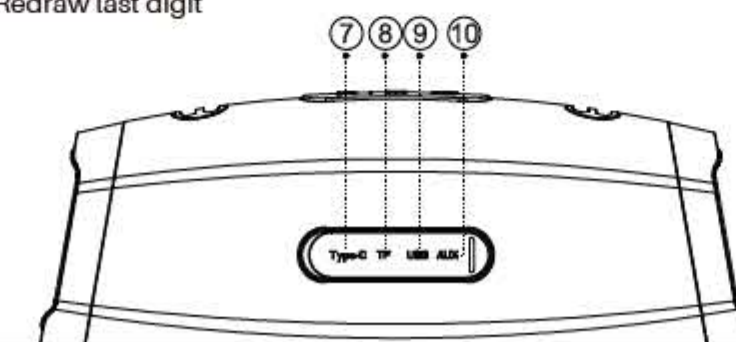
Specification

Model:	VS-S373
wireless version:	5.3
Maximum power:	100W
Battery capacity:	2000mAh
Working time:	6H(50% volume plays California Hotel)
Charging time:	≤3.5hours
Charging mode:	5V/3A
TWS connection distance:	8m
wireless connection linear distance:	12m
speaker diameter:	Tweeter 48*48mm*2, Woofer 105*75mm*1
product size:	304.3*113.5*133.6mm
product weight:	1962g

Button Illustration



- ① On/Off/ Lighting Effect Switching
- ② Mode / BT Disconnection / Reset
- ③ EQ / Power Saving Mode / TWS
- ④ Play pause / Voice Assistant Answer incoming calls / Call rejected / End call / Redraw last digit
- ⑤ Volume Down / Previous Track
- ⑥ Volume Up/Next Track
- ⑦ Type-C Port
- ⑧ USB Port
- ⑨ TF Card Port
- ⑩ AUX in



Button	Operation	Instruction	Prompt & Light Status
	Power on	Press the "Power" button for 2 seconds to start the speaker and automatically enter the Bluetooth search state.	Prompt can be heard. Blue Light Flash
	turn off	When the device is on, press and hold the "Power" button for 2 seconds to turn off the Bluetooth speaker.	Prompt can be heard. LED lights are completely extinguished
	Lighting effect switching	Press and hold the "Power" button to cycle through the strobe light effects: slow flash, fast flash, always on, or off. Double-click the "Power" button to cycle through the dazzling light effects: gallop, rhythm, breathing, and off.	
	Mode switching	The "Mode" button can be pressed to switch between BT/U disk, TF/AUX and other working modes.	Prompt can be heard.
	BT Disconnection	To disconnect from Bluetooth, hold the "Mode" button for 3 seconds while connected.	Prompt can be heard.
	Reset	In Bluetooth mode, hold down the "Mode" button for 8 seconds to restore factory Settings and clear previous operation memory.	Prompt can be heard.

	Forced shutdown	In case of death, press "Power+Mode" at the same time to force shutdown.	
	EQ Switch	Double tap to toggle EQ mode: Outdoor (default) - Indoor.	White Light Room
	Power Saving Mode	When the power is on, press the "TWS" button for 8 seconds to turn off/power on power saving mode.	Prompt can be heard.
	TWS	The speaker is on. Press and hold the "TWS" button to turn on or off TWS.	Prompt can be heard.
	Play/Pause	Short-press the Play/Pause button to pause or play music when Bluetooth, USB, or TF is playing. Short-press the Play/Pause button while AUX is playing to mute or play music.	
	Voice Assistant	When your phone is on Bluetooth, press and hold the Play/Pause button for 3S to activate the voice assistant.	Prompt can be heard.
	Answer incoming calls	Press and hold the Play/Pause button to answer incoming calls.	Prompt can be heard.

	Call rejected	Press and hold the Play/Pause button for 2 seconds to reject calls.	
	End call	Press and hold the Play/Pause button to end the call.	
	Redraw last digit	Connect to your phone via Bluetooth. Double-tap the Play/Pause button to replay the last call.	
	Volume Down	Press the "V-/Prev" button to reduce the volume.	
	Previous Track	Long press the "V-/Prev" button to switch to the previous song.	
	Volume Up	Press the "V+/Next" button to increase the volume.	Prompt can be heard.
	Next Track	Long press the "V+/Next" button to switch to the next song.	

AUX Mode

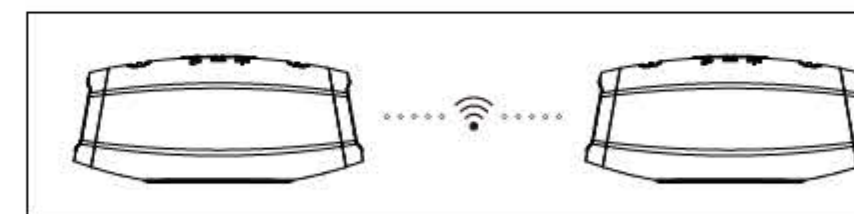
When the speaker is connected with audio source by 3.5mm audio cable, it will play audio from the device automatically. (There has prompt tone. Blue light remains on when playing. Blue light flashes slowly when it is paused.)

TF Card/USB Mode

After plugging in a TF card or USB flash disk, there has prompt tone and the speaker will play audio from the device automatically.

TWS Pairing

- Only when Speaker A is in Bluetooth pairing mode, Speaker B will enter TWS mode via double-click (the "TWS" button on the host). Both speakers will automatically connect to each other.
- During TWS pairing, double-click the host's "TWS" button to cancel pairing (if pairing fails after 180 seconds, the host will automatically exit TWS mode).
- After successful pairing, double-click any speaker's "TWS" button to exit TWS mode automatically.
- If you disconnect TWS pairing by double-clicking the "TWS" button, restarting the device won't restore connectivity.
- Switching power on/off after TWS pairing allows automatic reconnection.



- A. Search status: Yellow light flashing, blue light off.
- B. Connection status: Both main and auxiliary machines have yellow lights on for a long time, blue light on for the main machine, blue light off for the auxiliary machine.
- C. Disconnected status: Yellow light off.

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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