

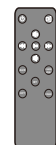
Epoch1 user manual



Speaker accessories:



User manual*1



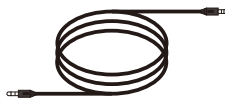
Remote control*1



Coaxial cable*1

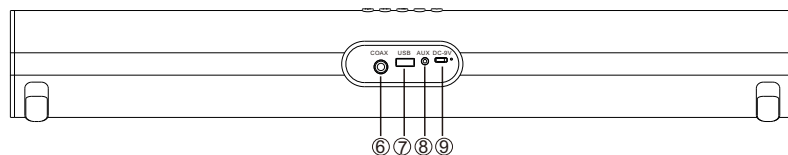
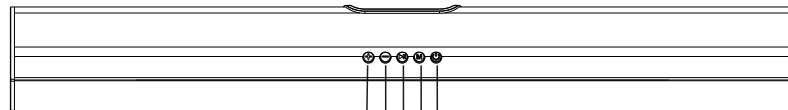


Power adapter*1



3.5mm AUX cable*1

Components function description



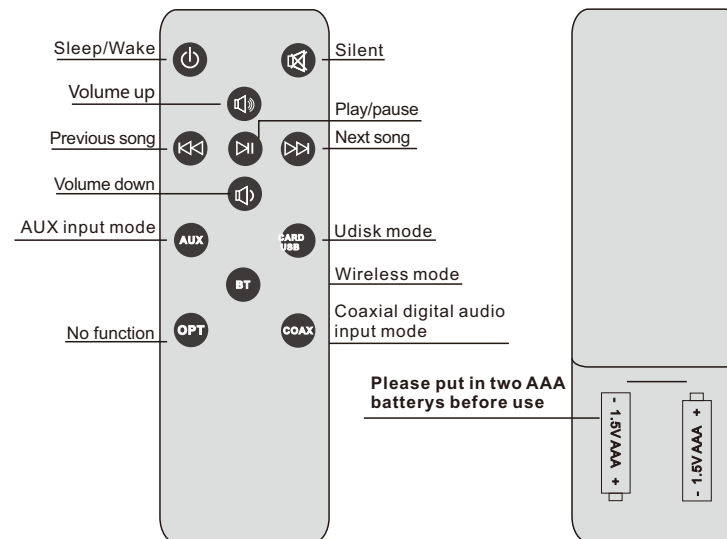
1. Volume up/previous song
2. Volume down/next song
3. Music play/pause button
4. Mode switch key (switch to COAX/USB/AUX/BT modes)
5. Power on/off button
6. Coaxial digital audio input socket
7. U-disk/USB interface
8. 3.5 mm AUX input socket
9. Type-C power input interface (9V2A)

NOTE 1. short press “+ -” button to volume adjustment, long press “+ -” button to the preview/next songs.
2. If the USB or AUX ports are not plugged into the device, pressing the “M” key will not switch to this mode.

Technical parameters

- ☆ Power Adapter: DC 9V 2A
- ☆ Noise ratio : $\geq 90\text{DB}$
- ☆ Distortion: THD $\leq 1\%$
- ☆ Support digital audio output of the TV : SPDIF/Coaxial connection
- ☆ Support Udisk music format: MP3 /WAV
- ☆ Wireless transmission distance: 10M (due to environmental factors and wireless devices vary)
- ☆ Conforms to the Wireless V5.0 agreement

Infrared remote control function



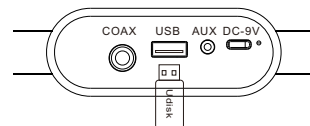
NOTE:
1. Without disconnecting the power, the speaker will remember the mode before the last shutdown when it is turned on next time.
2. In COAX/AUX modes, the “◀▶” button has no function, press “▶|” button is the mute function.

Wireless function

1. Connected the power supply to the speaker at first, long press the power button about 3 seconds, the blue light will be flashing and accompanied by boot sound, then the wireless speaker has been in standby search status.
2. Open the phone's wireless function, searched the speaker's wireless name : "Fosurul Epoch 1" and paired, when the speaker connected successfully, a sound will beep, at the same time, the blue light stop flashing, you can start using the speaker to play music; the next time with the same device matching, the speaker will automatically be connected.

Udisk function

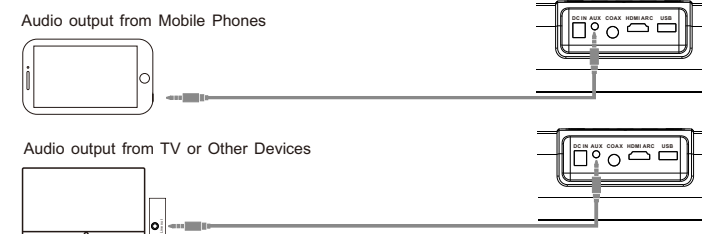
In the boot state, when inserted the Udisk, the speaker will automatically converted to USB mode, and with a prompt tone, the music will be played automatically after 2 seconds, short press “+ -” button to volume adjustment, long press “+ -” button to the preview/next songs.



NOTE: the Udisk must have Mp3 audio files or WAV format files .

External audio AUX input function

In the boot state, the external devices (such as mobile phones, computers/MP3 and other audio output devices) with the 3.5mm audio cable connected to the speaker, this time the speaker will automatically switch to the AUX input mode, there will be a tone, then the speaker can play the audio from the device.



COAXIAL MODE

Speaker connect to TV'S SPDIF/COAXIAL interface



1. In the boot state ,as shown, connected the audio cable for your device and the speaker.
2. You can press the "COAX" button of the remote control to enter the coaxial mode or press the mode switching button once to the coaxial audio mode on speaker, at the speaker changed successful you can hear a beeps .
3. Set digital audio output from your TV first (setting--sound--digital audio output--select PCM/ setting--sound--coaxial output--ON) .
4. Long press “+” “-” button to volume up/down.
5. Short press “▶|” button to mute.

NOTE: Please select audio source output of the TV, can not be used directly.

Indicator Status

Wireless is not connected: blue light fast flashing.
Wireless connected: blue light stop flashing.
Play music: blue light slow flashing.

OPERATION

NO.	NAME	MODE		
		WIRELESS	UDISK	AUX/COAX
1	▶	CLICK :PLAY/PAUSE ;	CLICK:PLAY/PAUSE;	CLICK TO MUTE
2	+	CLICK TO VOLUME UP;LONG PRESS TO PREVIOUS SONG	CLICK TO VOLUME UP;LONG PRESS TO PREVIOUS SONG	CLICK TO VOLUME UP
3	-	CLICK TO VOLUME DOWN ;LONG PRESS TO NEXT SONG	CLICK TO VOLUME DOWN ;LONG PRESS TO NEXT SONG	CLICK TO VOLUME DOWN

Troubleshooting

1.No sound in Coaxial audio mode
Please confirm the speaker whether Coaxial mode is currently entered ,press the “COAX” button of the remote control to enter the coaxial mode or unplug the Udisk and AUX audio cable ,restart the speaker and short press the “M” button to enter the coaxial mode.
Set digital audio output from your TV first (setting--sound--digital audio output--select PCM / setting--sound--coaxial output--ON), devices compatibility will be vary, see your device's documentation for more information to set.

2.Unable to boot
Please charge the battery, and the charging LED indicator light is red;
Use the reset button to reset (the operation method is indicated on the second page of the manual).

3.No sound
Is the mute function turned on or the volume adjusted to a minimum?
Press the mute button to close the function or turn up the volume.

4.The remote control does not work
Is the battery exhausted ? Change a new battery.
Is the distance between the remote control and the speaker too far? Get close to the device.
Is the remote control aimed at the infrared receiver?
Aim the remote control at the middle part of the speaker .

5.Wireless cannot connect
Please confirm the speaker whether wireless mode is currently entered (the blue indicator will flash quickly in wireless mode).
Restart the speaker, delete the phone's wireless record and search for a new pair.

Using the environment and storage environment

1. Operating environment
Temperature: 0 ~ 40 DEG C, humidity: 0% ~ 85%RH.
2. Storage environment
Temperature -30 ~ 60 DEG C, humidity: 0% ~ 90%RH.

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.