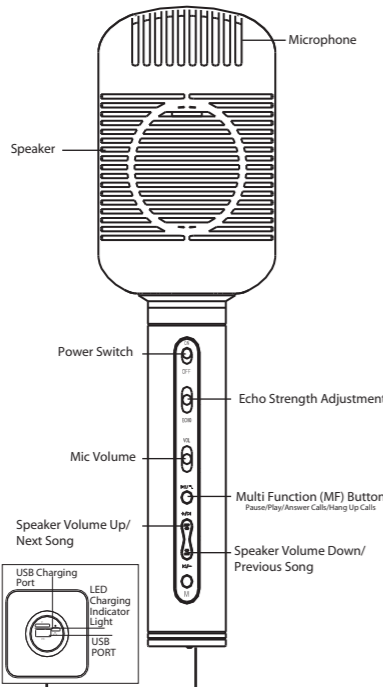


USER MANUAL

Product Overview



SPECS

Bluetooth: V4.2
 Output Power: 10mW (headset output)
 3W*2 (speaker output)
 Frequency Range: 20Hz-18000HZ
 Reverberation Mode: Echo Sound Effect Reverberation
 Power Supply Mode: Built-in Polymer Lithium Battery
 Battery Capacity: 2000mAh
 Charging Power: DC5V
 Playing Time: Up to 3 hours

CHARGING

With the USB charging cable connect the USB charger into a charging port - The red light under the power button will go on, showing it is in charging mode.
 The normal charging time is 2 hours. After a full charge the red light will automatically turn off.
 When the battery voltage is too low, the product will automatically turn off.

PAIRING

Turn on the power switch and the blue light will go on. When the bottom indicator light flashes blue the speaker is in pairing mode.

Open your Bluetooth settings on your mobile device and scan. After finding "ADURO US20", select it. The Karaoke Mic will now connect with your device. After connecting you will hear a prompt telling you that the Bluetooth is connected.

Note:

After connecting your device once, the Bluetooth will have memory function. After starting up, it will connect automatically to your device.
 For disconnecting you can Forget The Device using the Bluetooth settings on your mobile device.

USING THE SPEAKER

Once the Karaoke Mic is connected you can now stream audio from your mobile device.
 Use The Speaker Volume Controls to adjust the sound of the audio from your mobile device, as well as go to next or previous songs. You can also adjust the audio from the device itself.
 Use the MF Button to Play/Pause your music
 Note:
 If you are only intending to listen to music, using the speaker and not the microphone adjust the microphone volume to the minimum.

USING THE MIC

To use the mic for singing make sure that the MIC Volume is raised to the desired level. You can then adjust the Echo strength of the mic using the Echo Strength adjustment control.
 You can now sing alone or sing along to the audio streaming from the speaker.

ANSWERING CALLS

Once connected to your mobile device you can now control and make your calls through the Karaoke Mic. Use the MF Button to answer and hang up your call.

MOBILE RECORDING

Open the Recording Application: Download a Karaoke recording enabled APP onto your device, choose the music you like then aim your device at the mic located at the top of the speaker to record your song on the app. Save your songs according to the instructions that are on the app downloaded.

TROUBLESHOOTING

Issue	Reason	Troubleshooting
The power light doesn't work.	The battery is too low or the charging line is disconnected.	Charge the mic. Examine the connector or charging cable
The microphone has no voice.	The power is not turned on or the mic volume is not adjusted.	Turn on the power or adjust the mic volume.
The microphone has no echo reverberation.	The reverberation switch is not adjusted well.	Adjust the reverberation switch to the proper position.
Singing or recording is accompanied with noise.	Environment noise or Mobile device signal interference.	Use in a quiet place. Increase the distance between the mic and device.
Some models of mobile devices have bad recording results.	The mobile device doesn't match. The mobile device sound treatment chip has weak performance.	Restart the mobile device or change the device completely.
When the Bluetooth is played, there is accompanying sound or static.	The Bluetooth distance is too far. There is obstacle between the mobile device and microphone.	Put it near the mobile device. Keep away from the obstacle.

Issue	Reason	Troubleshooting
The Bluetooth has low or no accompanying sound.	The mobile device volume is too low or the source music file has low volume.	Adjust the mobile device media volume. Download music with high volume.
The Bluetooth couldn't be connected.	The Bluetooth distance is too far. There is an obstacle. It is connected to another mobile device.	Put it near the mobile device. Keep away from the obstacle. Disconnect the connected mobile device.
Distortion occurs when the Bluetooth is playing music.	The volume is too high. The battery is too low.	Adjust the mobile media volume low. Charge the battery.

For any questions regarding this product please contact CS@aduroproducts.com

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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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.