

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: 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:

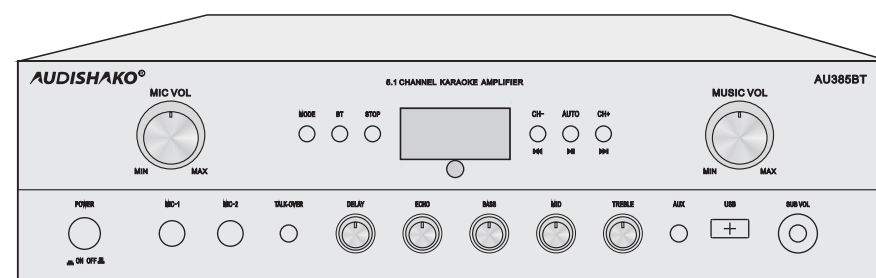
- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

AUDISHAKO

5.1 CHANNEL KARAOKE AMPLIFIER

AU385BT



Owner's Manual

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Features

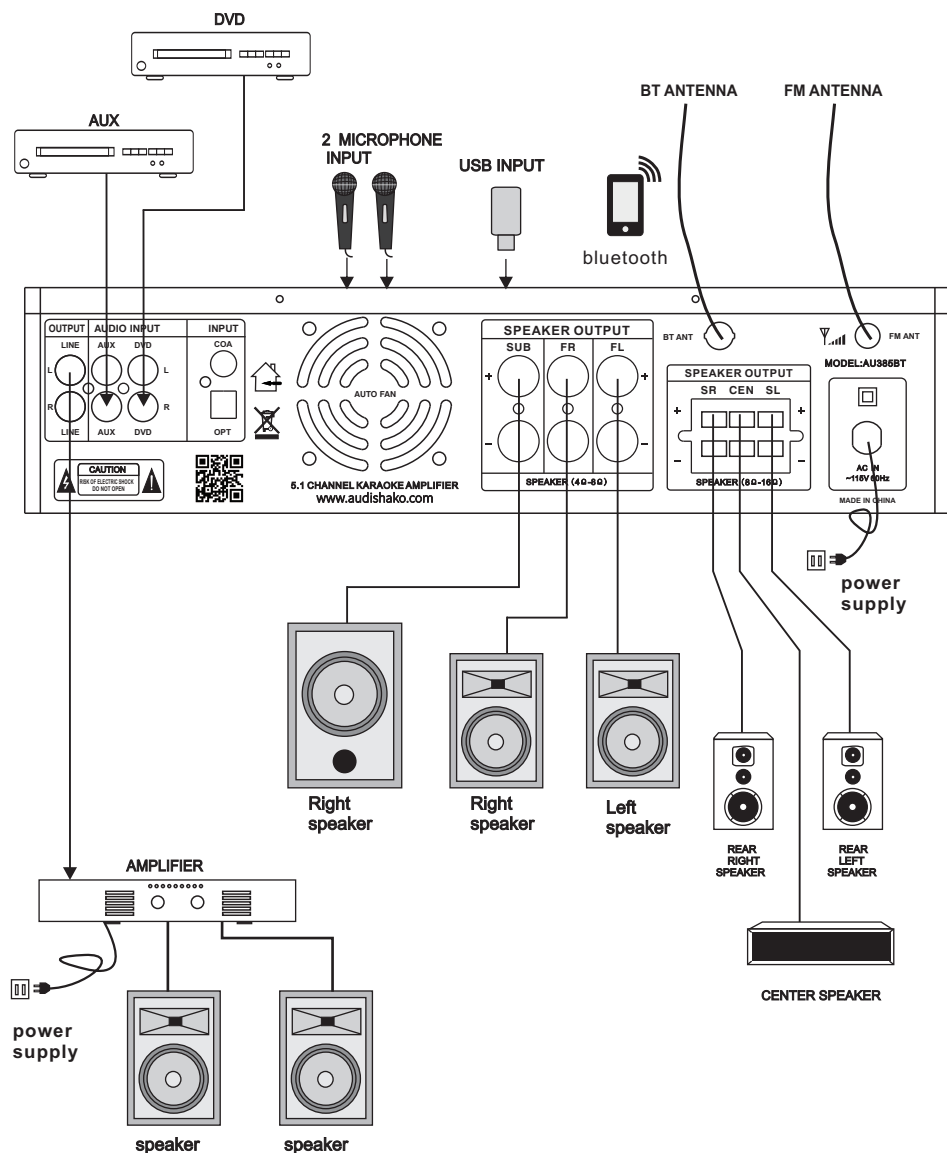
- ◆ Digital karaoke system, 5.1 Channel output
- ◆ Full function protect system
- ◆ All-digital adjustment function
- ◆ 2 Mic Input, priority to microphone
- ◆ USB For MP3 Player
- ◆ FM Tuner Function
- ◆ Optical and coaxial input
- ◆ Bluetooth Function
- ◆ LED Display Function
- ◆ Remote Function

Technical Specifications

Technical	AU385BT
Main Channel Power Output PMPO,8 Ohms, 1KHz test	200WATTS
THD(1KHz)	<1%
Normal Load Impedance	8 Ohm
Input Sensitivity Impedance AUX,DVD,USB,BT,FM, Microphone	500mV/33k Ohm 20mV/600 Ohm
Signal to Noise Ratio Pure Amplifier KARAOKE	≥72dB ≥70dB
Frequency Range Frequency Response(40Hz-15KHz)	± 1.5dB
Tone Characteristic(100Hz-10KHz)	± 12dB
Power Requirements	AC115V/60Hz
Dimension	360x220x90(mm)
Weight(N.W)	3.5 kg

● Specifications subject to change without prior notice

Connecting to amplifier



Precautions

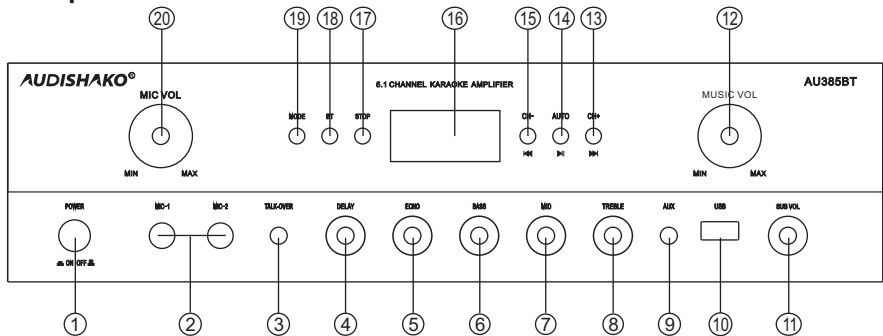
1. Power source-The unit should be connected to a power supply AC~115V/60Hz.
2. Ventilation-The unit should be situated so that its location or position does not interfere with its proper ventilation. Place the unit at least 10cm away from the walls.
3. Water and moisture-The unit should not be used near water-for example, near a swimming pool in a wet basement, etc.
4. Electric shock-if a metal object, such as hair pin or needle comes into contact inside this unit, a dangerous electric shock may result. For families with children, never permit children to put anything, especially metal, inside this unit.
5. Enclosure removal-Never remove the enclosure. If the internal parts are touched accidentally, a serious electric shock might occur.
6. Abnormal smell-if an abnormal smell or smoke is detected, immediately turn the power OFF and pull out the power cord. Contact your dealer or nearest service station.
7. INPUT SELECT
There are four input sources, press input select keys (AUX,DVD,BT,FM,USB,OPT,COA) to choose input source.
8. MICROPHONE VOLUME: MIC VOL.
Adjust "MIC VOL" knob change the karaoke volume.
9. ECHO
Adjust "ECHO" can get a satiable echo effect.
10. TREBLE/MIDDLE/BASS
Turn "TREBLE" / "BASS" / "MIDDEL" knob to adjust master channel treble/ bass tones
11. MASTER VOLUME
Adjust "MASTER.VOL" turn right volume up, turn left volume down.

ATTENTION:

FM radio tuning

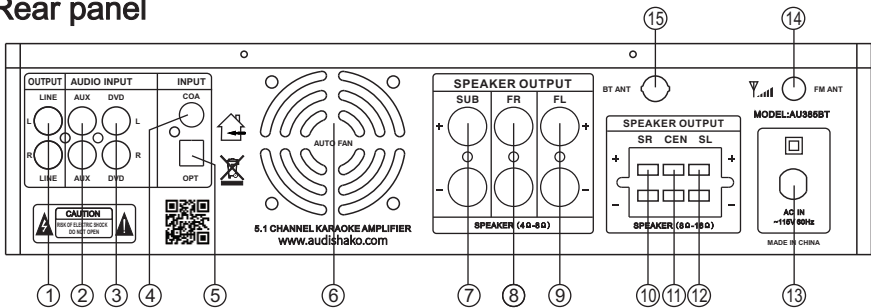
When you want to listen to the radio, press input key to select tuner(FM) and then press scan button to seek for the station.

Front panel



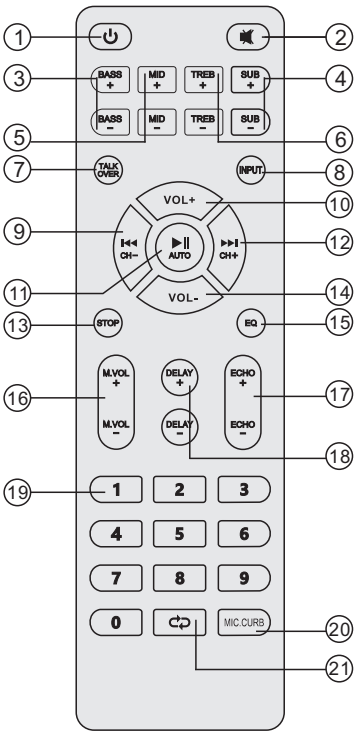
- | | |
|-----------------------------------|---|
| 1. POWER switch | 11. Subwoofer Volume control |
| 2. MIC1.MIC2 jacks | 12. MUSIC VOLUME control |
| 3. Microphone priority on/off key | 13. USB/BT play next and tuner(CH+) key |
| 4. MIC DELAY control | 14. USB/BT play pause and tuner scan key |
| 5. MIC ECHO control | 15. USB/BT play prev and tuner(CH-) key |
| 6. BASS control | 16. LED display window |
| 7. MIDDLE control | 17. USB/BT play stop |
| 8. TREBLE control | 18. BT signal selector key |
| 9. AUX INPUT jack | 19. AUX,DVD,BT,FM,USB,OPT,COA signal selector |
| 10. USB JACK | 20. MIC VOLUME control |

Rear panel



- | | |
|---------------------------------------|--|
| 1. LINE signal output jack | 9. Front speaker LEFT channel output |
| 2. AUX1 signal input jack | 10. Surround (right)speaker channel output |
| 3. DVD signal input jack | 11. Center speaker channel output |
| 4. COAXIAL signal input | 12. Surround (left)speaker channel output |
| 5. OPTICAL signal input | 13. POWER INPUT |
| 6. FAN cooling | 14. FM antenna |
| 7. Subwoofer speaker channel output | 15. BT antenna |
| 8. Front speaker Right channel output | |

MP3 Remote Function



- 1.Built-in player standby and power-on functions
- 2.MUTE select key
- 3.Music bass control
- 4.Sub volume control
- 5.Music middle control
- 6.Music treble control
- 7.Microphone priority (P on / P oF) key
- 8.Signal input select
- 9.USB/BT play prev and tuner (CH-) key
- 10.Music volume up control
- 11.USB/BT play pause and tuner scan key
- 12.USB/BT play next and tuner (CH+)key
- 13.USB play stop
- 14.Music volume down control
- 15.Music EQ select
- 16.Mic volume control
17. Mic echo control
- 18.Mic delay control
- 19.USB/FM digital key select
- 20.Microphone anti-howling(ON/ OFF)
- 21.USB/BT play repeat (One or All)

Bluetooth operation

Press 18 “BT” button input sources. When there is ding-dong sound it means the unit on Bluetooth input status. Then you can use your Bluetooth device such as mobile phone to search for Bluetooth device named AU385BT to pair it. When the pairing completed there will be ding-dong sound as well then you can play music from your mobile phone on the amplifier via Bluetooth.

