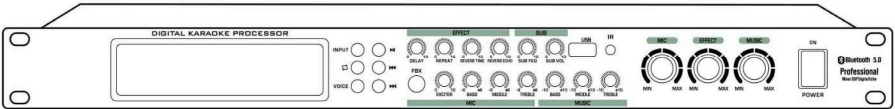


INSTRUCTIONS FOR USE



FOREWORD

Thank you for your purchase this goods!

Please read this instructions before you use product. touse more convenient and give full play to the role of this product, please read carefully before using the instructions and master the specific method of operation, when u read it over please keep good this instructions.

**WARNING**

Warning risk of electric shock! to reduce the risk electric shock

Not a professional repair person who said do not open

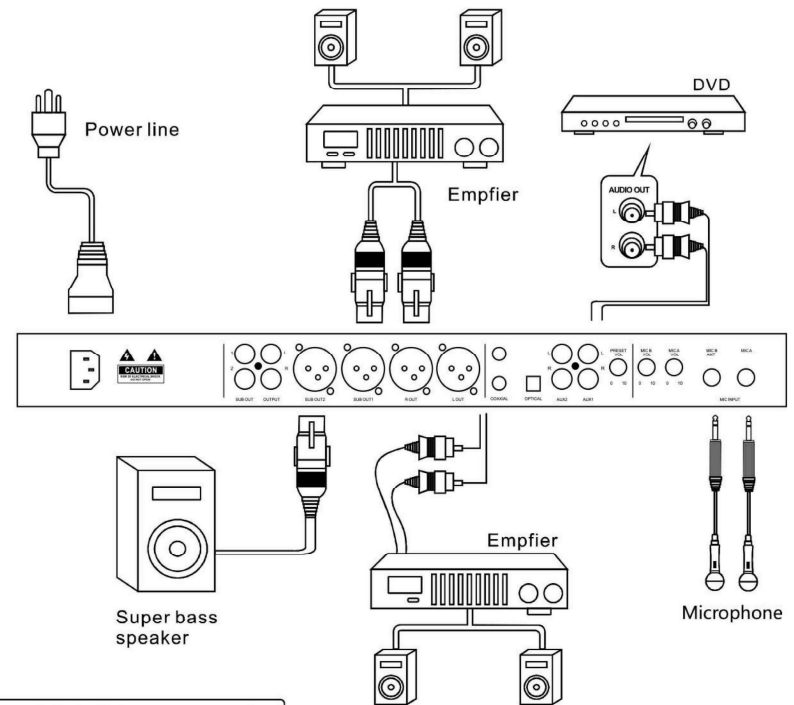
**WARNING**

ATTENTION: This machine has an important operational requirements and instructions

Not a professional repair person who said do not open

If you don't use please blackout.

Operating instructions



NOTE: When you connection power line, please note that cut off the power.

Technical Data

The specification and function can change by our factory change.

THD	1KHZ,-3dB)	0.03%	BASS	±10dB(100Hz)
SENSITIVITY	MIC	25mv/4kΩ	MID	±10dB(2KHz)
	AUX	280mv/30kΩ	TREBLE	±10dB(10KHz)
FREQUENCY RESPONSE	MIC	40Hz-15 KHz+1/-6dB	EFFECT	DOUBLE ECHO + REVERB
	MUSIC	20Hz-20KHz+8/-3dB	OUTPUT LEVEL	2.8v/1kΩ
TONE			VOLTAGE	
MUSIC	BASS	±10dB(100Hz)	ELECTRICAL POWER	AC110V-240V50Hz
	MID	±10dB(2 KHz)	POWER	15W
	TREBLE	±10dB(10KHz)	DIMENSIONS	483(L)x44(H)x157(W)
MIC	BASS	±10dB(100Hz)	NET WEICHT	3KG
	MID	±10dB(2 KHz)	GROSS WEIGHT	3.4KG
	TREBLE	±10dB(10KHz)		

Product parameters

Microphone

- Input connector 1/4 TRS balanced
- Input impedance 2K ohm
- Frequency response 20Hz to 30kHz, +/- 1dB
- TDN+N 0.015%in +4dBu,1kHz
- Noise ratio < -80 dB
- High EQ +/-10dB/10kHz
- MID EQ +/-10dB/2kHz
- LOW EQ +/-10dB/100Hz

Output connection

- Line output RCA
- Output impedance 20k ohm
- Output sensitivity 0.775V

Power Supply: AC 110-130V~ 50 / 60Hz

power: 30W

size : 483MM*44mm*157mm(19"*1,75"6,2)

Net weight: 3KG(6,6lbs)

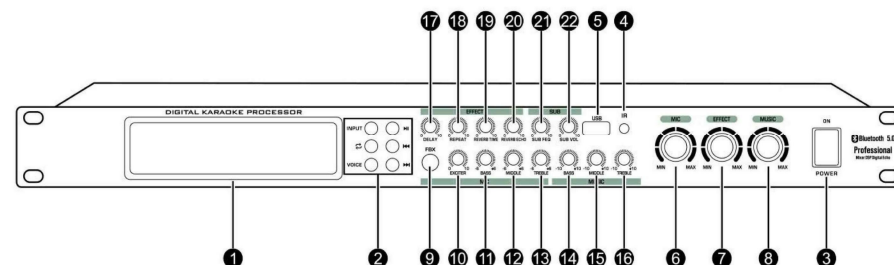
Music

- Input connector RCA unbalanced
- Input impedance 30K Ω
- Frequency response 20Hz to 30kHz, +/- 1dB
- TDN+N 0.015%in +4dBu,1kHz
- Noise ratio < -85dB
- High EQ +/-10dB/10kHz
- MID EQ +/-10dB/2kHz
- LOW EQ +/-10dB/100Hz

Bass output

- Adjust low frequency 30 Hz,-300Hz,-18dB/oct
- THD+N 0.015%in +4dBu,1kHz
- Output impedance 100ohm

THE FONT.



1/ Digital display
Displays the parameters for each function adjustment

2/ Music signal function operation button
INPUT: Audio source input selection (BT-USB-OPT-COA-AUX1-AUX2)
▶|| Play pause I◀◀ Previous song
▶▶I Next song ↺ Single cycle
VOICE Music eliminates human voices
Bluetooth connection: Select Bluetooth mode, find the device, enter the password 12343/ Power switch machine power switch

3/ Power switch
Machine power switch

4/ Remote control infrared reception
Remote control receiver

5/ USB port
Insert USB flash drive to play music files

6/ Microphone master volume adjustment
Adjust the volume clockwise to increase and counterclockwise to decrease

7/ Effect master volume adjustment
Adjust the volume clockwise to increase and counterclockwise to decrease

8/ Music master volume adjustment
Adjust the volume clockwise to increase and counterclockwise to decrease

9/ Anti-scream button

10/ Voice excitation adjustment

11/ Microphone bass adjustment

12/ Microphone midrange adjustment

13/ Microphone treble adjustment

14/ Music bass adjustment

15/ Music mezzo adjustment

16/ Music treble adjustment

17/ Voice delay time adjustment

18/ Echo repetition adjustment

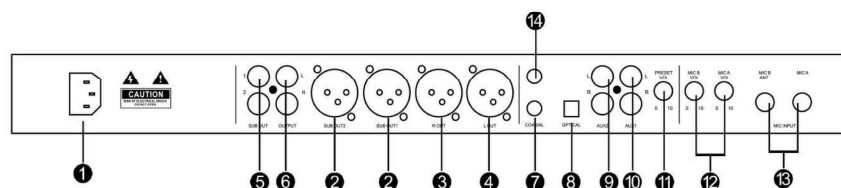
19/ Reverberation time adjustment

20/ Reverberation echo adjustment

21/ Bass frequency adjustment

22/ Bass volume adjustment

THE BACKSIDE.



1/AC power input socket

Connect the attached power cord to supply power to the machine

2/Bass output XLR connector

Connect the rear amplifier or active bass speaker

3/Right output XLR connector

Connect the rear amplifier or active bass speaker

4/Left output XLR connector

Connect the rear amplifier or active bass speaker

5/Low pitch output RCA interface

Connect the rear amplifier or active bass speaker

6/Left and right output RCA interface

Connect the rear power amplifier or active speaker or other equipment input

7/Digital coaxial signal input

Connecting coaxial digital output signals from other devices

8/Digital optical fiber signal input

Connect digital optical fiber output signal of other equipment

9/Auxiliary signal 2 input RCA

Connect audio input signals such as CD/DVD/VOD

10/Auxiliary signal 1 input RCA

Connect audio input signals such as CD/DVD/VOD

11/Music signal preset volume

Adjust the volume clockwise to increase and counterclockwise to decrease

12/Microphone input volume

Adjust the volume clockwise to increase and counterclockwise to decrease

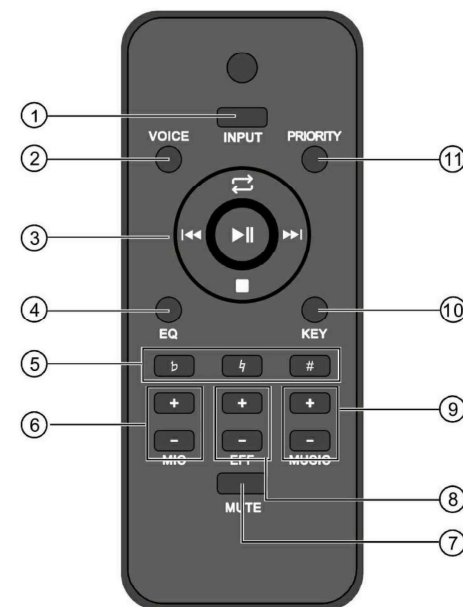
13/Microphone input connector

Plug in a wired or wireless microphone

14/Bluetooth antenna

Connect the attached Bluetooth antenna

REMOTE CONTROL FUNCTION



1. Source input switch

2. Vocal Cut

3. playback control key

4. Music EQ Mode

5. Key control

6. MIC volume

7. Mute

8. Effects volume

9. Music volume

10. Mic/Music Tone Selection

11. Microphone priority

Federal Communications Commission (FCC) Statement

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.

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

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:

The transmitter must not be colocated or operated in conjunction with any other antenna or transmitter. 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.