3G Audio

E-2002-0228-01(1)

3G Audio

PROFESSIONAL KTV SYSTEMS

G SERIES	G-60B/C/D/E
	DK-2000
DWNER'S MANUAL	ENGLISH

ATTENTION

THANK YOU FOR PURCHASING THIS UNIT!

TO MAKE SURE FULL AND EFFECTIVE USE OF IT, PLEASE READ THIS MANUAL CAREFULLY BEFORE OPERATION. AND PLEASE SAVE THIS MANUAL FOR FUTURE REFERENCE.

IT'S POSSIBLE THAT THE SHAPE OF THE PLUGS AND JACKS ARE DIFFERENT IN DIFFERENT COUNTRIES, BUT THE CONNECTION WAYS AND OPERATION FOR THIS UNIT ARE THE SAME.

SPECIFICATIONS Cosmetic changes may be made

Power Output(RMS)	Power Supply AC 110V-240V/50Hz
G-60B/C/E 125W+125W(8Ohm)	Tower capping
G-60D180W+180W(8Ohm)	Standard Power Supply AC 220V/50Hz
DK-2000125W+125W(8Ohm)	,
THD 0.3% 20Hz-20KHz	Power Consumption
Frequency Response 20Hz-20KHz ± 2dB	G-60B/C/E380W
	G-60D 600W
Input Sensitivity/Impedance	DK-2000380W
Microphone 0.5mv-100mv/2KOhm	
Line 0.707v/51KOhm	AC Power Outlets
Video 1Vp-p/75Ohm	Switched 200W
Pitch Control	Unswitched 300W
Music	Static Power Consumption
Bass(Gain/Attenuation) ±12dB	G-60B/C/E 20W
Treble(Gain/Attenuation)±12dB	G-60D 30W
Microphone	DK-2000 20W
Bass(Gain/Attenuation)±12dB	
Treble(Gain/Attenuation)± 6dB	Net Weight
	G-60B/E12 KG
Output Sensitivity/Impedance	Gross Weight13.5KG
Audio 0.707V/1KOhm	G-60C 10.5KG
Vedio 1Vp-p/75Ohm	Gross Weight12 KG
Microphone Balance Input/output	G-60D 14 KG
Microphone Output 02Vp-p	Gross Weight15.5KG
Microphone Mixing Input MAX:3.3Vp-p(150W-8Ohm)	DK-200012 KG
Short Circuit Protection	Gross Weight13.5KG
Output Impedance2-16Ohm	
Recommendatory Impedance 80hm	Dimensions 495x426x190(MM)
	Dimonololio

ADDITIONAL INSTRUCTION

SAFETY REGULATIONS-

ABNORMAL PHENOMENA:

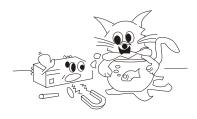
Please turn off the power and pull out the plug when you find unusual sound or smell when operation.





POWER CORDS PROTECTION

Don't touch power cords with wet hands to avoid electric shock.
Don't put the cords in crowded people.

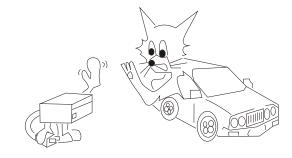


KEEP AWAY FROM WATER AND SUNDRY GOODS



DON'T OPEN THE COVER IF NOT GUIDED BY A QUALIFIED ELECTRICIAN







DON'T OVERLOAD IT

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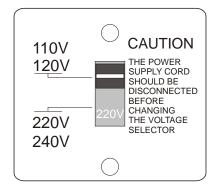
VOLTAGE INPUT -

How to select right voltage input?

There's a voltage selector on the back panel of this unit and voltage intensity of this unit has been set between 220V-240V originally.

Please check your local voltage intensity comply with this or not before operation. if not, you can select it between 110v-120v by the voltage selector.

The power supply cord should be disconnected before adjusting the voltage input.

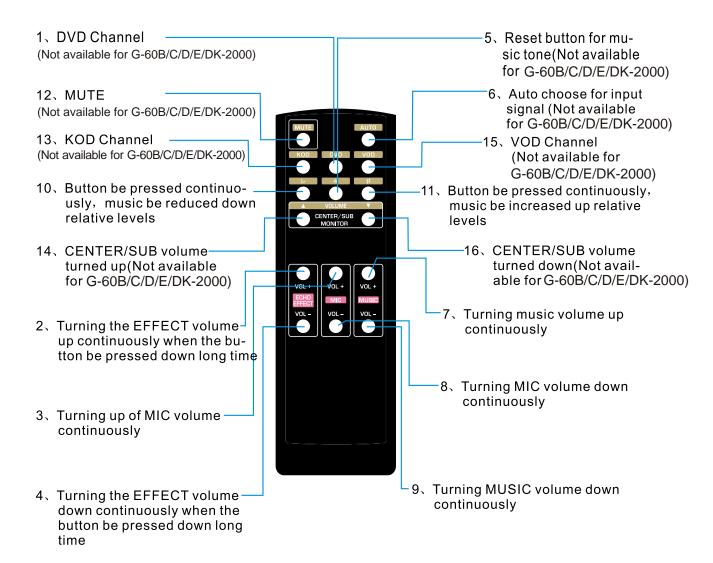


ACCESSORIES

There is a owner's manual in the package accompany with this unit, please check it when open the package.

CONNECTIONS

REMOTE CONTROL UNIT -

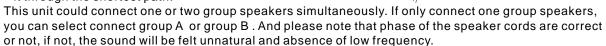


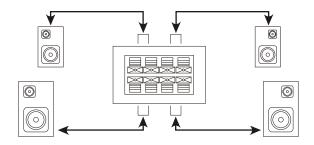
CONNECTIONS

BEFORE CONNECTION -

CONNECTION OF SPEAKER CORDS

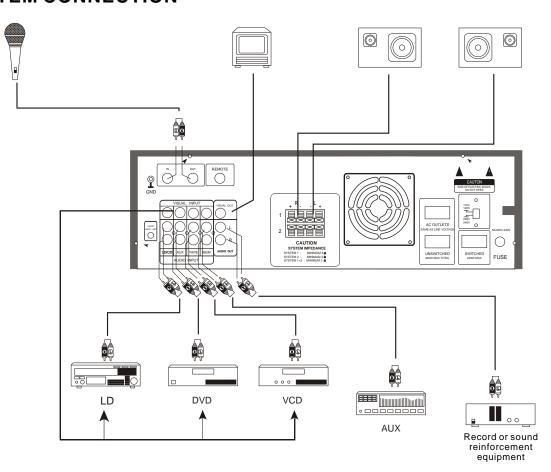
- 1. Press down the button as illustration, insert the cords into the hole.
- 2. Spring of the button will fix the cords.
- Please select the suitable speaker cords and connect it through the shortest path.





Attention: ends of the cords should not touch each other.

SYSTEM CONNECTION



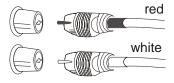
INTRODUCTOIN

Please read this manual carefully before operation. And please save this manual for future reference.

FEATURES-

- Inhibiting whistle strongly.
- Multi-mode singing style.
- Special design for KTV room, high reliability.
- Able to connect two group speakers simultaneously.
- Special drive design of human voice to make voice rich and nature
- strong cooling fan makes sure long-term working.

SIGNAL CONNECTION CORDS -



RCA plugs available

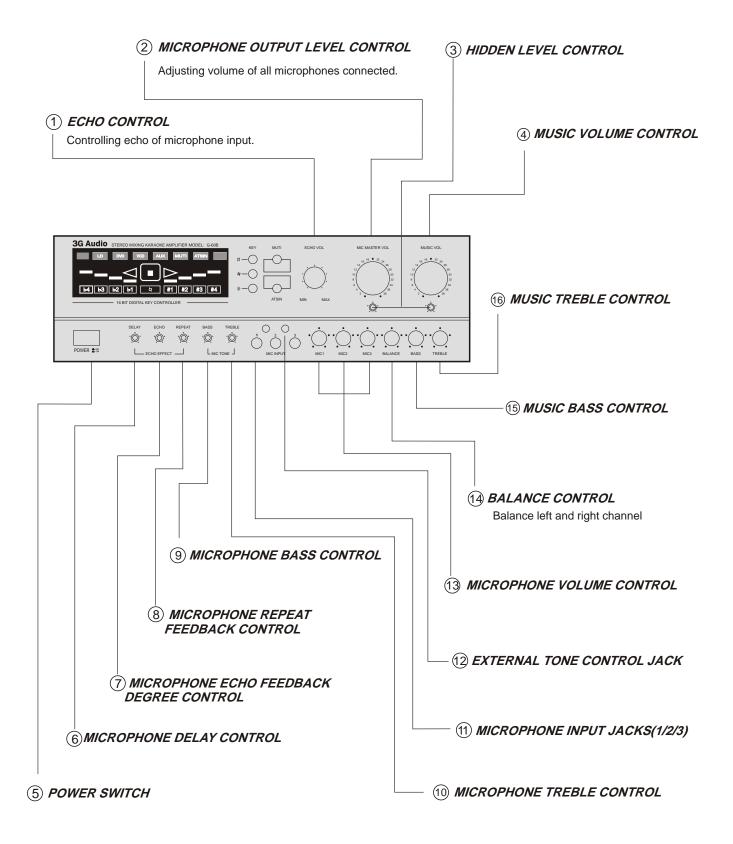
Note: RCA plug in red should insert into jack in red.

RCA plug in white should insert into jack in white.

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FUNCTION INSTRUCTIONS (FRONT PANEL)





BACK PANEL

