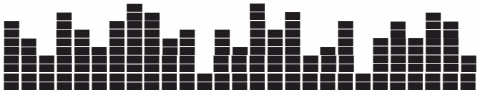
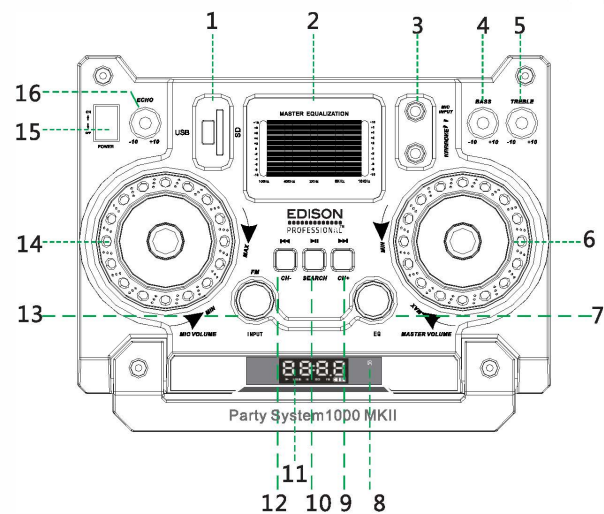
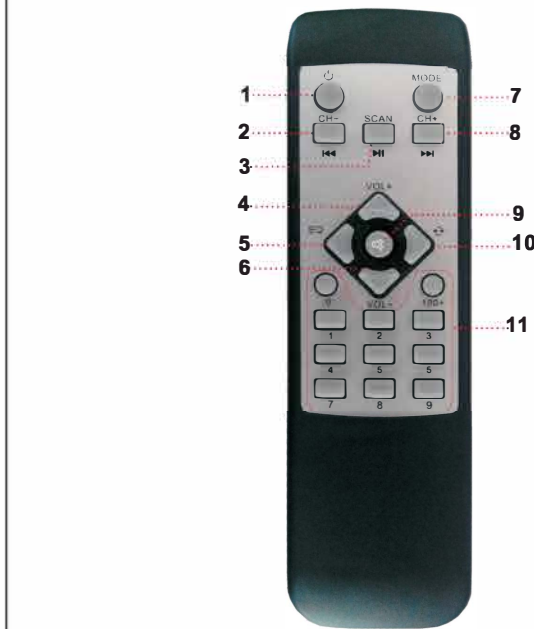
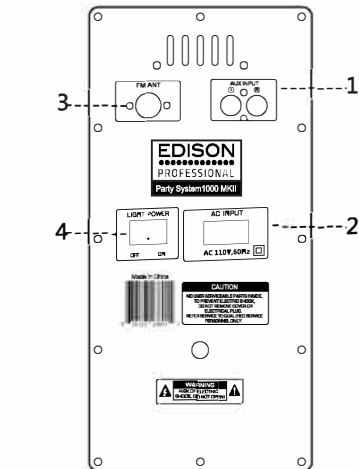


USER MANUAL	EDISON PROFESSIONAL™ DJ 8020    We greatly appreciate your purchase of the Speaker. To be sure you take maximum advantage of all the Speaker has to offer, read these instructions carefully and use properly. Be sure to keep this manual for future reference, should any questions or problems arise.	MANUAL	MANUAL
		CAUTION No user serviceable parts within, contact us at 310-363-7110 with questions or concerns. In Mexico call 0155 4624 0251” SAFETY INSTRUCTION 1.Please read the user manual carefully before using. Return for future reference. 2.All warnings on the appliance and in the user manual should be adhered to. 3.Do not use the appliance near water. 4.Ventilation-do not blocks any of the ventilation openings. Do not install near any heat sources or fire. Do not install in an airtight location. 5.Keep the cord and plugs in good order. 6.The unit may be wiped down with a damp cloth once the unit has been switched off and the plug removed. 7.Unplug the during lighting storms or when not in use for long periods of time. 8.Keep foreign objects and liquid from entering the unit to avoid short circuit, fire and electrical accidents. 9.Keep the appliance in a dry location. 10.Refer all servicing to the agent or a similarly qualified service centre for repair. 1	SPECIFICATION AMP OUTPUT POWER -----2000Watt (p. m. p. o) IMPEDANCE ----- 4ohms FREQUENCY RESPONSE ----- 45Hz-20KHz S/N ratio ----- 93dB ± 3dB OTHER ITEM ELECTRICITY SUPPLY-----AC110 120V,60Hz PACKING LIST MANUAL -----1BOOK REMOTE CONTROL-----1 PIECE SIGNAL WIRE ----- 1 PIECE POWER CORD----- 1 PIECE 2

MANUAL	MANUAL	MANUAL															
FUNCTION OF FRONT BOARD	REMOTE CONTROL	FUNCTION OF BACKBOARD															
 Function of front board: 1.USB/SD/MMC cord connector 2.Equalizer: 5 band EQ adjustment 3.MIC input jack 4.Bass Adjustment 5.Treble adjustmen 6.Volume adjustment 7.EQ input display 8.Remote control receiver 9.MP3 next song/FM next frequency/Vol+ 10.MP3 pause/play 11.Working status display window 12.MP3 last song/FM last frequency/Vol- 13.AUX/DVD/MP3/FM/BT input selected 14.Mic volume adjustment 15.Power on/off 16.Mic echo adjustment	 Function of remote 1.Standby 2.MP3 last song/FM last frequency 3.MP3 pause. Play/FM scan frequency 4.Sound volume "+" of main channel 5.EQ mode adjustment 6.Sound volume "-" of main channel 7.Aux/DVD/MP3/FM/BT input selected 8.MP3 next song/FM next frequency 9. Mute 10. Return MP3 last song/ FM last frequency 11. 0~9: thru through selected song	 1.DVD/CD/MP3 Input 2.Electricity Supply AC110 120V,60Hz 3.FM Ant 4.LED Power ON/OFF															
Simple Troubleshooting:																	
The troubleshooting steps below if you are having problems while using your speaker. If problems still exist, please look for a qualified technician or contact our company. To prevent electric shock or expand the scope of the malfunction, do not repair by yourself.																	
<table><tr><th>Symptom</th><th>Possible Problem(s)</th><th>Solution</th></tr><tr><td rowspan="2">No function light & no sound</td><td>1. Plug is not well connected</td><td>Insert the plug into electrical outlet</td></tr><tr><td>2.Speaker power button is not turned on</td><td>Turn on the button</td></tr><tr><td rowspan="3">Function light on but no sound</td><td>1. Cable is misconnected</td><td>Turn off the power, check the input jack to ensure proper audio signal is connected to relevant input jack</td></tr><tr><td>2.Speaker is not connected or it is misconnected</td><td>Power off, then check and confirm the cable connection again</td></tr><tr><td>3.Audio signal is not transmitted to speaker</td><td>Check all speakers to see if there is an audio signal output</td></tr></table>			Symptom	Possible Problem(s)	Solution	No function light & no sound	1. Plug is not well connected	Insert the plug into electrical outlet	2.Speaker power button is not turned on	Turn on the button	Function light on but no sound	1. Cable is misconnected	Turn off the power, check the input jack to ensure proper audio signal is connected to relevant input jack	2.Speaker is not connected or it is misconnected	Power off, then check and confirm the cable connection again	3.Audio signal is not transmitted to speaker	Check all speakers to see if there is an audio signal output
Symptom	Possible Problem(s)	Solution															
No function light & no sound	1. Plug is not well connected	Insert the plug into electrical outlet															
	2.Speaker power button is not turned on	Turn on the button															
Function light on but no sound	1. Cable is misconnected	Turn off the power, check the input jack to ensure proper audio signal is connected to relevant input jack															
	2.Speaker is not connected or it is misconnected	Power off, then check and confirm the cable connection again															
	3.Audio signal is not transmitted to speaker	Check all speakers to see if there is an audio signal output															
If the problem exists after checking related procedures above, please refer to the appointed service agent or professional technician to fix it. Do not attempt to open the cover, otherwise we assume no responsibility.																	
Limited Warranty																	
This Limited Product Warranty is Provide by BriteLite Enterprises. BriteLite warrants to Customer that the product is free from defects in the materials and workmanship under normal use during the Warranty Period of 90 days for parts and 1-year labor. If the product fails to conform to the warranty then BriteLite or its authorized service will either repair or replace any nonconforming product, provide that Customer gives notice of noncompliance within the Warranty Period to BriteLite by emailing service@britelite.net or calling 310-363-7110 (Mexico customers can call 0155 4624 0251). Please retain the original dated receipt as evidence of proof of purchase.																	
3	4	5															

3

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.

Warning: 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.

FCC Radiation Exposure Statement:

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