



iNSPIRE iP2000/iP1000

Quickstart Guide



 **Turbosound**

2 iNSPIRE iP2000/iP1000

EN

Important Safety Instructions



 Terminals marked with this symbol carry electrical current of sufficient magnitude to constitute risk of electric shock. Use only high-quality commercially-available speaker cables with plugs pre-installed. All other installation or modification should be performed only by qualified personnel.

 This symbol, wherever it appears, alerts you to the presence of uninsulated dangerous voltage inside the enclosure - voltage that may be sufficient to constitute a risk of shock.

 This symbol, wherever it appears, alerts you to important operating and maintenance instructions in the accompanying literature. Please read the manual.

 **Caution**
To reduce the risk of electric shock, do not remove the top cover (or the rear section). No user serviceable parts inside. Refer servicing to qualified personnel.

 **Caution**
To reduce the risk of fire or electric shock, do not expose this appliance to rain and moisture. The apparatus shall not be exposed to dripping or splashing liquids and no objects filled with liquids, such as vases, shall be placed on the apparatus.

 **Caution**
These service instructions are for use by qualified service personnel only. To reduce the risk of electric shock do not perform any servicing other than that contained in the operation instructions. Repairs have to be performed by qualified service personnel.

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.

9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.

10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.

11. Use only attachments/accessories specified by the manufacturer.



12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.

13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

15. The apparatus shall be connected to a MAINS socket outlet with a protective earthing connection.

16. Where the MAINS plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.



17. Correct disposal of this product: This symbol indicates that this product must not be disposed of with household waste, according to the WEEE Directive (2012/19/EU) and your national law. This product should be taken to a collection center licensed for the recycling of waste electrical and electronic equipment (WEEE). The mismanagement of this type of waste could have a possible negative impact on the environment and human health due to potentially hazardous substances that are generally associated with WEEE. At the same time, your cooperation in the correct disposal of this product will contribute to the efficient use of natural resources. For more information about where you can take your waste equipment for recycling, please contact your local city office, or your household waste collection service.

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ES Instrucciones de seguridad



 Las terminales marcadas con este símbolo transportan corriente eléctrica de magnitud suficiente como para constituir un riesgo de descarga eléctrica. Utilice solo cables de altavoz de alta calidad con clavijas TS de 6.3 mm pre-instaladas (puede adquirirlas en comercios especializados en audio). Cualquier otra instalación o modificación debe ser realizada únicamente por un técnico cualificado.

 Este símbolo, siempre que aparece, le advierte de la presencia de voltaje peligroso sin aislar dentro de la caja; este voltaje puede ser suficiente para constituir un riesgo de descarga.

 Este símbolo, siempre que aparece, le advierte sobre instrucciones operativas y de mantenimiento que aparecen en la documentación adjunta. Por favor, lea el manual.

 **Atención**
Para reducir el riesgo de descarga eléctrica, no quite la tapa (o la parte posterior). No hay piezas en el interior del equipo que puedan ser reparadas por el usuario. Si es necesario, póngase en contacto con personal cualificado.

 **Atención**
Para reducir el riesgo de incendio o descarga eléctrica, no exponga este aparato a la lluvia, humedad o alguna otra fuente que pueda salpicar o derramar algún líquido sobre el aparato. No coloque ningún tipo de recipiente para líquidos sobre el aparato.

 **Atención**
Las instrucciones de servicio deben llevarlas a cabo exclusivamente personal cualificado.

Para evitar el riesgo de una descarga eléctrica, no realice reparaciones que no se encuentren descritas en el manual de operaciones. Las reparaciones deben ser realizadas exclusivamente por personal cualificado.

1. Lea las instrucciones.
2. Conserve estas instrucciones.
3. Preste atención a todas las advertencias.

4. Siga todas las instrucciones.
5. No use este aparato cerca del agua.
6. Limpie este aparato con un paño seco.
7. No bloquee las aberturas de ventilación. Instale el equipo de acuerdo con las instrucciones del fabricante.

8. No instale este equipo cerca de fuentes de calor tales como radiadores, acumuladores de calor, estufas u otros aparatos (incluyendo amplificadores) que puedan producir calor.

9. No elimine o deshabilite nunca la conexión a tierra del aparato o del cable de alimentación de corriente. Un enchufe polarizado tiene dos polos, uno de los cuales tiene un contacto más ancho que el otro. Una clavija con puesta a tierra dispone de tres contactos: dos polos y el tercer contacto, respectivamente, son los que garantizan una mayor seguridad. Si el enchufe suministrado con el equipo no concuerda con la toma de corriente, consulte con un electricista para cambiar la toma de corriente obsoleta.

10. Coloque el cable de suministro de energía de manera que no pueda ser pisado y que esté protegido de objetos afilados. Asegúrese de que el cable de suministro de energía esté protegido, especialmente en la zona de la clavija y en el punto donde sale del aparato.

11. Use únicamente los dispositivos o accesorios especificados por el fabricante.

 12. Use únicamente la carretilla, plataforma, trípode, soporte o mesa especificados por el fabricante o suministrados junto con el equipo. Al transportar el equipo, tenga cuidado para evitar daños y caídas al tropezar con algún obstáculo.

13. Desenchufe el equipo durante tormentas o si no va a utilizarlo durante un periodo largo.

14. Confíe las reparaciones únicamente a personal técnico cualificado. La unidad requiere mantenimiento siempre que haya sufrido algún daño, si el cable de suministro de energía o el enchufe presentan daños, se hubiera derramado un líquido o hubieran caído objetos dentro del equipo, si el aparato hubiera estado expuesto a la humedad o la lluvia, si ha dejado de funcionar de manera normal o si ha sufrido algún golpe o caída.

15. Al conectar la unidad a la toma de corriente eléctrica asegúrese de que la conexión disponga de una unión a tierra.

16. Si el enchufe o conector de red sirve como único medio de desconexión, este debe ser accesible fácilmente.



17. Cómo debe deshacerse de este aparato: Este símbolo indica que este aparato no debe ser tratado como basura orgánica, según lo indicado en la Directiva WEEE (2012/19/EU) y a las normativas aplicables en su país. En lugar de ello deberá llevarlo al punto limpio más cercano para el reciclaje de sus elementos eléctricos / electrónicos (EEE). Al hacer esto estará ayudando a prevenir las posibles consecuencias negativas para el medio ambiente y la salud que podrían ser provocadas por una gestión inadecuada de este tipo de aparatos. Además, el reciclaje de materiales ayudará a conservar los recursos naturales. Para más información acerca del reciclaje de este aparato, póngase en contacto con el Ayuntamiento de su ciudad o con el punto limpio local.

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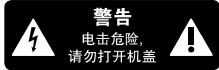
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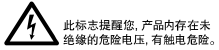
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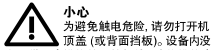
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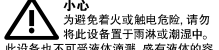
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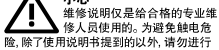
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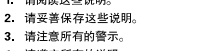
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小心 为避免着火或触电危险，请勿将此设备置于雨淋或潮湿中。此设备也不可受液体滴溅，盛有液体的容器也不可置于其上，如花瓶等。



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2. 请妥善保管这些说明。
3. 请注意所有的警告。
4. 请遵守所有的说明。
5. 请勿在靠近水的地方使用本产品。
6. 请用于布清洁本产品。
7. 请勿堵塞通风口。安装本产品时请遵照厂家的说明。
8. 请勿将本产品安装在热源附近，如暖气片、炉子或其它产生热量的设备（包括功放器）。
9. 请勿移除极性插头或接地插头的安全装置。接地插头是由两个插座接点及一个接地头构成。若随货提供的插头不适合您的插座，请找电工更换一个合适的插座。
10. 妥善保护电源线，使其不被践踏或刺破。尤其注意电源插头、多用途插座及设备连接处。

11. 请只使用厂家指定的附属设备和配件。



12. 请只使用厂家指定的或随货销售的推车、架子、三角架、支架和桌子。若使用手推车来搬运设备，请注意安全放置设备，以避免手推车和设备倾倒而受伤。

13. 遇闪电雷鸣或长期不使用本设备时，请拔出电源插头。

14. 所有维修均须由合格的维修人员进行。设备受损时需进行维修，例如电源线或电源插头受损、液体流入或异物落入设备内、设备遭雨淋或受潮、设备不能正常工作或被损坏。

15. 本设备连接电源时一定要有接地保护。



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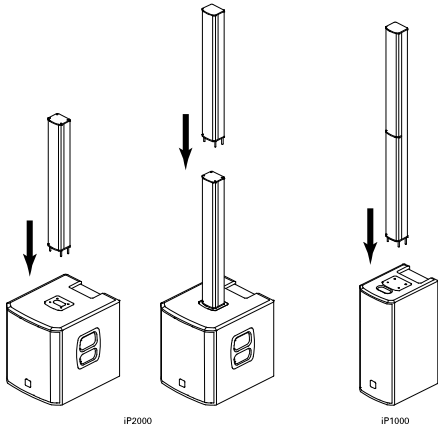
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Thank you for choosing a TURBOSOUND loudspeaker product for your application. If you would like further information about this or any other TURBOSOUND product, please visit our website at turbosound.com.

Unpacking the Loudspeaker

After unpacking the unit please check carefully for damage. If damage is found, please notify your supplier at once. You, the consignee, must instigate any claim. Please retain all packaging in case of future re-shipment.

Assembly



iP1000 and iP2000 speakers ship with separate base and column elements that will need to be assembled.

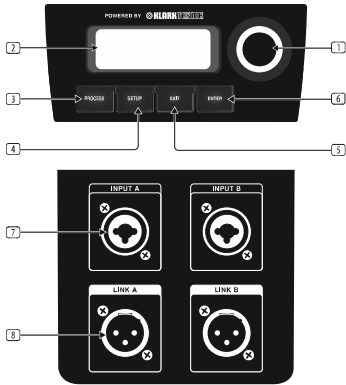
To assemble the speakers, follow these steps:

1. Make sure the unit is switched off.
2. Place the base unit onto a firm, level surface, with the column connection inputs facing upward.
3. Align the speaker column over the base unit's connection inputs with the column connectors facing downward.
4. Lower the speaker column into the connection input and gently press downward until the column connectors slot into place.

Note: iP2000 has a 2-piece column assembly. Connect the lower column assembly to the base unit first, and then connect the upper column segment directly on top of the lower segment.

Once the column assembly is firmly slotted into place, the iP speakers will automatically make all power and audio connections between the base unit and the speaker column.

Controls



1. **ENCODER KNOB** toggles between Graphic and Edit modes (when pressed) and changes parameter values (when rotated).
2. **LCD SCREEN** displays the current DSP module and parameter settings.
3. **PROCESS** button accesses the DSP signal processing menu.
4. **SETUP** accesses the setup features menu.
5. **EXIT** button saves changes and returns to the previous menu screen.
6. **ENTER** button selects sub-menu or confirms parameter changes.
7. **INPUT A/INPUT B** combo jacks accept input signals using XLR, balanced 1/4" TRS or unbalanced 1/4" TS connectors.
8. **LINK A/LINK B** XLR connectors provide un-processed copies of the INPUT A or INPUT B signals.

iP DSP Menu Structure

Menu	Sub-Menu	Fullrange	Function
		Main Screen	Displays level indicators and model name. Displays the following Bluetooth status information: - Bluetooth symbol indicates connection to audio and remote control device (iPhone, etc.). "M" or "S" below the Bluetooth symbol indicate that the speaker is linked to another iP speaker as MASTER (left channel, "M") or SLAVE (right channel, "S"). Rotate the encoder knob to adjust the output volume. Press the encoder knob enter the last used sub-menu. Press the Process and Setup buttons to access sub-menus.
		Volume	Rotate the encoder to change the output volume.
		MODE	Selects from 4 preset equalisations, depending on function and music type.
		INPUT	Sets input mixer gain for analogue input A and B, as well as Bluetooth.
		EQ (Equalisation)	Allows adjustment of three band equaliser control, bass, midrange and treble.
		POSIT. (Position)	Selects DSP compensation depending on the speaker position: corner, wall or floor.
		BT (Bluetooth)	Lets you pair the speaker with mobile Bluetooth devices and link to another iP speaker as master / slave.
		SUBWOOFER	Allows control of subwoofer relative level.
		SETUP	Sets LCD back panel contrast, device lock and factory reset.
		INFO	Displays model and firmware information.

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iP Series Analogue Connection

Despite their sophistication, iP speakers offer straightforward analogue connectivity, and you can easily arrange the iP system to allow simple control of levels from other devices, such as mixers. You can also daisy-chain multiple iP speakers using only the analogue connections, and then directly control the overall level from your mixer's master fader.

For example, you have four iP speakers and a mixer with simple left-right stereo outputs. For typical operation, set the DSP volume and input gain settings on all speakers to a flat "0 dB" setting. Connect the mixer's left and right stereo outputs to the first two speakers' analogue INPUT A connections (the left and right mixer outputs will go to separate speakers). Then, run cables from the OUTPUT analogue connections to the remaining two speakers. In a similar way, subwoofers can also be linked to the analogue OUTPUT.

EN iP Series Bluetooth Instructions

Bluetooth Connection

To play audio from a Bluetooth-enabled device, you will need at least one iP speaker and an iPad*/iPhone*/Android*/Windows* device with basic Bluetooth connectivity. With a basic Bluetooth connection, all related iP DSP functions must still be controlled directly from the iP rear panel via the rotary encoder.

For Apple iOS devices, you can also download a dedicated TURBOSOUND iP Bluetooth app from the Apple App Store. This iP Bluetooth app allows you to control a single or stereo pair of iP speakers, including all DSP functions, remotely from your iOS device (see “Bluetooth Control” below for more information).

Bluetooth Streaming

To stream Bluetooth audio with any Bluetooth device (iPad/iPhone/Android/Windows, etc.)

Mono operation

- 1. Enable Bluetooth on your remote device.
- 2. Switch on your iP speaker and minimize the volume.
- 3. Select “Pair device” from the iP speaker’s Bluetooth menu.



- 4. Check that your remote device is searching for a connection.
- 5. Once your device detects the iP speaker, select the iP speaker from your remote device’s menu (e.g., “TURBOSOUND iP2000”).
- 6. Wait until the remote device shows an active connection, and then check the speaker’s Bluetooth menu, which should display the name of the remote device (e.g., “HUAWEI P7-L07”).



- 7. Bluetooth music can now be streamed to your iP speaker. The stereo signal will automatically mix down to mono.
- 8. The iP speaker will display the Bluetooth indicator on the main, top-level DSP screen.



Stereo operation

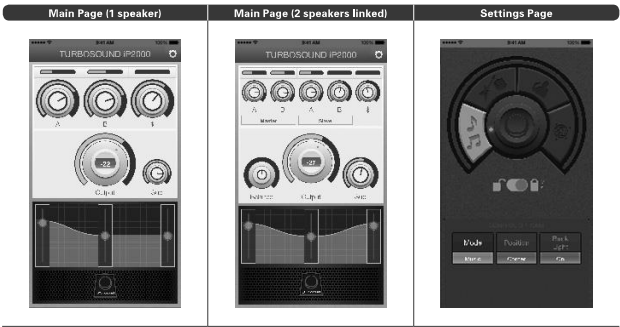
- 1. Complete the steps above to connect the first speaker to Bluetooth audio.
 - 2. The first connected speaker automatically becomes the MASTER speaker.
 - 3. Switch on the second speaker, which becomes the SLAVE speaker.
 - 4. Select “Link speaker” from the SLAVE speaker’s Bluetooth menu.
- 
- 5. The SLAVE speaker will display “Slave linking...”
 - 6. Select “Link speaker” from the MASTER speaker’s Bluetooth menu.
 - 7. The MASTER speaker will display “Master Linking...”
 - 8. WAIT for the speakers to link.
 - 9. Once the linking process is complete, Bluetooth audio will stream to the two speakers. The MASTER speaker will receive the left channel, and the SLAVE speaker will receive the right channel.
 - 10. MASTER and SLAVE connection will be indicated on the main, top-level DSP screens.



Bluetooth Control

A dedicated iOS control app for TURBOSOUND Bluetooth speakers can be downloaded from the Apple Store.

- In both mono and stereo mode, first pair the MASTER speaker, and then launch the iOS control app.
- The iOS control app will automatically detect and adapt for mono or stereo mode.
- To alter the speaker settings, swipe the screen or press the settings icon. All iP speaker settings can be accessed from the iOS control app.



EN **IMPORTANT NOTE:** The mounting of a permanently installed sound system may be dangerous unless undertaken by qualified personnel with the required experience and certification to perform the necessary tasks. Walls, floors or ceilings must be capable of safely and securely supporting the actual load. The mounting accessory used must be safely and securely fixed both to the loudspeaker and to the wall, floor or ceiling.

When mounting rigging components on walls, floors or ceilings, ensure that all fixings and fasteners used are of an appropriate size and load rating. Wall and ceiling claddings, and the construction and composition of walls and ceilings, all need to be taken into account when determining whether a particular fixing arrangement can be safely employed for a particular load. Cavity plugs or other specialist fixings, if required, must be of an appropriate type, and must be fitted and used in accordance with the maker’s instructions.

The operation of your speaker cabinet as part of a flown system, if installed incorrectly and improperly, can potentially expose persons to serious health risks and even death. In addition, please ensure that electrical, mechanical and acoustic considerations are discussed with qualified and certified (by local state or national authorities) personnel prior to any installation or flying.

Make sure that speaker cabinets are set up and flown by qualified and certified personnel only, using dedicated equipment and original parts and components delivered with the unit. If any parts or components are missing please contact your Dealer before attempting to set up the system.

Be sure to observe the local, state and other safety regulations applicable in your country. MUSIC Group, including the MUSIC Group companies listed on the enclosed “Service Information Sheet”, assumes no liability for any damage or personal injury resulting from improper use, installation or operation of the product. Regular checks must be conducted by qualified personnel to ensure that the system remains in a secure and stable condition. Make sure that, where the speaker is flown, the area underneath the speaker is free of human traffic. Do not fly the speaker in areas that can be entered or used by members of the public.

Speakers create a magnetic field, even if not in operation. Therefore, please keep all materials that can be affected by such fields (discs, computers, monitors, etc) at a safe distance. A safe distance is usually between 1 and 2 metres.

EN Technical Specifications

iP2000		iP1000	
System			
Frequency response	45 Hz – 20 kHz ±3 dB 38 Hz – 20 kHz -10 dB	50 Hz – 20 kHz ±3 dB 43 Hz – 20 kHz -10 dB	
Nominal dispersion	120° H @ -6 dB points	120° H @ -6 dB points	
Maximum SPL	123 dB	122 dB	
Crossover type	4 way, active and passive	4 way, active and passive	
Transducers	1 x 12" (305 mm) LF driver 16 x 2,75" (70 mm) MF drivers 1 x 1" (25 mm) HF compression driver	2 x 8" (208 mm) LF drivers 8 x 2,75" (70 mm) MF drivers 1 x 1" (25 mm) HF compression driver	
Limiter	Independent HF, LF	Independent HF, LF	
Amplifier			
Maximum output power*	1000 W	1000 W	
Type	Class-D	Class-D	
Protection	Short circuit, open circuit, thermal	Short circuit, open circuit, thermal	
Amplifier channels	3	3	
Connectors			
Input A / B	2 x combo jack / XLR	2 x combo jack / XLR	
Sensitivity	4 dBu, nominal	4 dBu, nominal	
Input impedance	16 kΩ unbalanced, 33 kΩ balanced	16 kΩ unbalanced, 33 kΩ balanced	
Maximum input level	+22 dBu	+22 dBu	
Link output	XLR	XLR	
Mains supply	IEC mains connector with integrated power switch	IEC mains connector with integrated power switch	
Controls			
Hardware	Rotary push-encoder	Rotary push-encoder	
Software	iOS interface via Bluetooth	iOS interface via Bluetooth	
User DSP Functions			
Factory EQ presets	Positioning, sound mode	Positioning, sound mode	
Display	LCD 128 x 32, blue, backlit	LCD 128 x 32, blue, backlit	
Equalisation	Bass, middle and treble	Bass, middle and treble	
Protection	Lock-out function for all settings	Lock-out function for all settings	
Bluetooth Wireless Technology			
Frequency range	2402 MHz – 2480 MHz	2402 MHz – 2480 MHz	
Channel number	79	79	
Version	Bluetooth 4.0 dual mode	Bluetooth 4.0 dual mode	
Output	8 dBm	8 dBm	
Compatibility	Supports A2DP 1.2 profile	Supports A2DP 1.2 profile	
Maximum communication range	30 m (without interference)	30 m (without interference)	
Connectivity	Master-slave: stereo pairing link	Master-slave: stereo pairing link	

iP2000		iP1000	
Power Supply			
Power consumption	110 W @ ⅓ max power	110 W @ ⅓ max power	
Voltage (fuses)	USA / Canada / Japan UK / Australia / Europe Korea / China	100-120 V~, 50/60 Hz (T 6.3 A H 250 V) 220-240 V~, 50/60 Hz (T 3.15 A H 250 V) 220-240 V~, 50/60 Hz (T 3.15 A H 250 V)	
Enclosure			
Dimensions (HWD)	2063 x 420 x 500 mm (81.2 x 16.5 x 19.7")	1955 x 262 x 370 mm (77.0 x 10.3 x 14.6")	
Base	485 x 420 x 500 mm (19.1 x 16.5 x 19.7")	655 x 262 x 370 mm (25.8 x 10.3 x 14.6")	
Tower	834 x 103 x 89 mm (32.8 x 4.0 x 3.5")	1345 x 103 x 89 mm (53.0 x 4.0 x 3.5")	
Net weight	30.9 kg (68.1 lbs)	24.8 kg (54.7 lbs)	
Construction, base	15 mm (⅝") birch plywood	15 mm (⅝") birch plywood	
Construction, tower	Aluminium alloy	Aluminium alloy	
Finish	Semi matt black paint	Semi matt black paint	
Grille	Powder coated perforated steel	Powder coated perforated steel	
Accessories			
	—	—	

*Independent of limiters and driver protection circuits
†Only qualified personnel are allowed to modify the AC-Main cord and to adhere to all applicable national standards.

EN Other important information

EN Important information

- 1. Register online.** Please register your new MUSIC Group equipment right after you purchase it by visiting [turbosound.com](https://www.turbosound.com). Registering your purchase using our simple online form helps us to process your repair claims more quickly and efficiently. Also, read the terms and conditions of our warranty, if applicable.

2. Malfunction. Should your MUSIC Group Authorized Reseller not be located in your vicinity, you may contact the MUSIC Group Authorized Fulfiller for your country listed under "Support" at [turbosound.com](https://www.turbosound.com). Should your country not be listed, please check if your problem can be dealt with by our "Online Support" which may also be found under "Support" at [turbosound.com](https://www.turbosound.com). Alternatively, please submit an online warranty claim at [turbosound.com](https://www.turbosound.com) BEFORE returning the product.

3. Power Connections. Before plugging the unit into a power socket, please make sure you are using the correct mains voltage for your particular model. Faulty fuses must be replaced with fuses of the same type and rating without exception.

FEDERAL COMMUNICATIONS COMMISSION COMPLIANCE INFORMATION

TURBOSOUND
iNSPIRE iP2000/iP1000

Responsible Party Name: **MUSIC Group Services NV Inc.**
Address: **5270 Procyon Street
Las Vegas, NV 89118 USA**
Phone Number: **+1 702 800 8290**

iNSPIRE iP2000/iP1000

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Radiation Exposure Statement

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

Caution!

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

This equipment 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.


This product complies with the requirements of Directive of 2014/53/EU.

