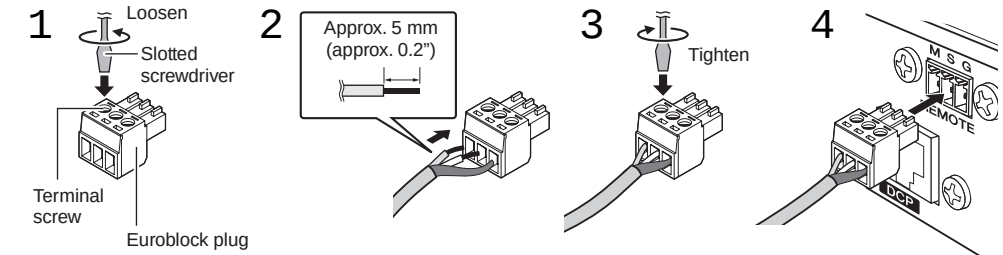


Connections

Attaching Euroblock Plugs



NOTE

- You must use the supplied Euroblock plugs. If the plugs have been lost, please contact your Yamaha dealer.
- To prepare the cable for attachment to a Euroblock connector, strip the wire as shown in the illustration using stranded wire to make connections. With a Euroblock connection, stranded wires may be prone to breakage because of metal fatigue due to the weight of the cable or due to vibration. When rack mounting your device, use a lacing bar when possible to bundle and fasten the cables.
- Do not tin (solder) the exposed end.

- Loosen terminal screws.
- Insert cables.
- Securely tighten terminal screws.
- Insert the Euroblock plug into a terminal of this device.

Connecting Speaker Cables

The [SPEAKERS] output connectors on the rear panel are barrier strip type connectors. The connections are described below for two methods: using a spade lug and using a bare conductor.

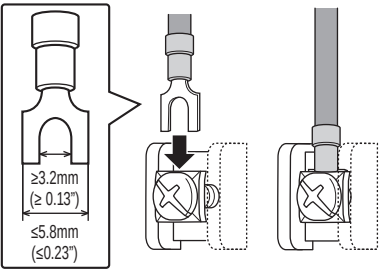
CAUTION

- Ensure that load is not applied to the speaker cable.
- This device uses a BTL (Balanced Transformer-Less) connection method for the amplifier output. As the amplifier output is sent to the positive and negative connectors, any contact with other terminals or the device chassis may lead to malfunction.

NOTE Connect the cables so that the amplifier's "+" and "-" symbols match those of the speaker. If they are reversed, the phase will be reversed and the sound will not be output correctly.

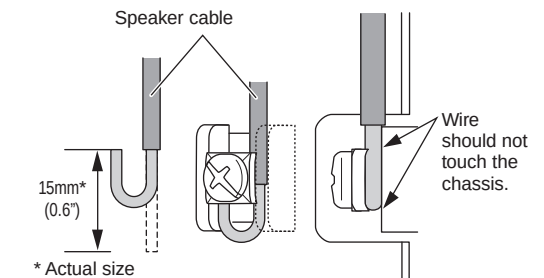
When using a spade lug

Loosen the screw, insert the spade lug all the way from below, and tighten the screw.



When using a bare conductor

Loosen the screw, wrap the conductor wire around the barrier strip terminal, and tighten the screw. Be sure that the bare wire does not touch the chassis.

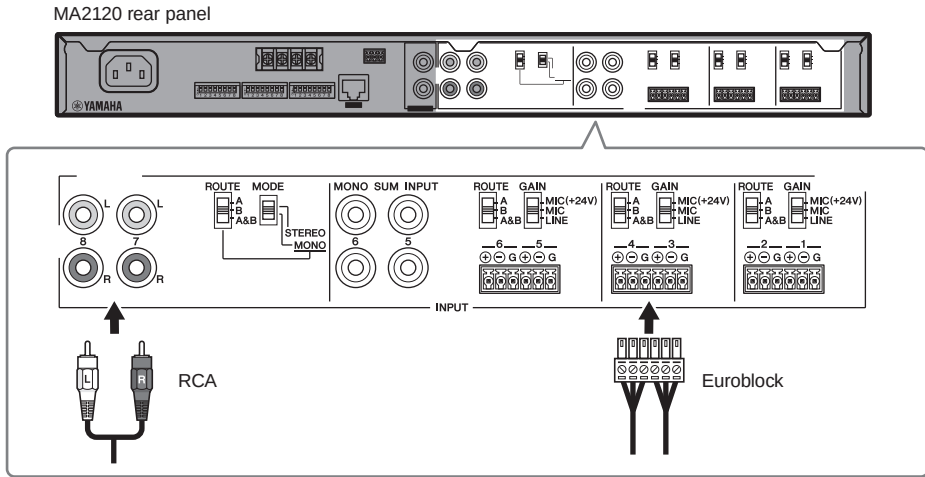


Connecting External Devices

Connect a BGM (background music) tuner, a CD player, a portable audio player, etc. to the stereo input jacks of this device. After finishing all connections, connect the power cord to an AC outlet.

Warning

When connecting the power cord to an AC outlet, an input signal will turn on the power of this device by the auto-wake function. To avoid unexpected loud sounds, be sure to connect microphones and external devices with the power off status.



NOTE Refer to "Attaching Euroblock Plugs" for Euroblock plug installation.

Precautions for Rack Mounting

This unit is rated for operation at ambient temperatures ranging from 0 to 40 degrees Celsius. When mounting the unit with other MA2120 unit(s) or other device(s) in an EIA standard equipment rack, internal temperatures can exceed the specified upper limit, resulting in impaired performance or failure. When rack mounting the unit, always observe the following requirements to avoid heat buildup:

- When mounting the unit in a rack with devices such as power amplifiers that generate a significant amount of heat, leave more than 1U of space between the MA2120 and other equipment. Also either leave the open spaces uncovered or install appropriate ventilating panels to minimize the possibility of heat buildup.

- To ensure sufficient airflow, leave the rear of the rack open and position it at least 10 centimeters from walls or other surfaces. If the rear of the rack can't be left open, install a commercially available fan or similar ventilating option to secure sufficient airflow. If you've installed a fan kit, there may be cases in which closing the rear of the rack will produce a greater cooling effect. Refer to the rack and/or fan unit manual for details.

Troubleshooting

Symptom	Cause	Solution
The power does not turn on.	The power cord is disconnected. The protection function of the device is activated.	Connect the power cord. Pull out the power cord to turn off the power, and make sure the connection is secure. Wait several minutes, and then turn on the power again. Be sure to install the device in a location not subject to high temperatures, such as a shaded, well-ventilated place.
The power turns off.	The [S] and [G] pins of [REMOTE] connector are shorted. The auto-power-off function has activated.	Use the controller connected to the [REMOTE] connector to turn on the power. When there is no input signal for 25 minutes, the system automatically switches to standby mode. This function cannot be disabled.
The power automatically turns on.	The auto-wake function has activated.	The auto-wake function is turned on by default. If you wish to turn it off, set [SETUP] DIP switches 3 and 4 to their downward positions while the system is in standby mode. Then, turn the power on by the [O] button.
No sound is heard.	The volume is lowered too much with the [VOLUME A] or [VOLUME B] knobs. No audio signal is being input. The input level has been lowered too much with the [INPUT] level knob. Zone selection is not appropriate. Phantom power is turned off, even when using a condenser microphone. Zone B is being used while the amplifier output is set to 200W. The settings via a control panel are retained.	Turn the applicable knob to the right. Check the output signal from an external device that has been connected. Turn the [INPUT] level knob for the corresponding input channel to the right. Check the input channel [ROUTE] switch setting. Set the [GAIN] switch for the condenser microphone channel to "MIC(+24V)." When the amplifier output is set to 200W, there is no signal output from zone B. To initialize the settings, refer to "Initializing the settings via connected control panels (DCP Setup)" in the Setup Guide.
The volume is low.	The device is set to low-impedance connection; however, speakers with high-impedance input have been connected. The device is set to line level, even though a microphone has been connected.	Match the impedance settings of this device and the connected speakers. Set the [GAIN] switch for the input channel to "MIC."
The sound is distorted.	The input level from microphones or external devices is too high. The EQ level is too high.	Turn the [INPUT] level knob to the left and adjust the volume. Adjust the output level of the external device. For the input EQ, press and hold the [SETUP] knob for at least one second. Then, select input level 3 (BASS) or input level 4 (TREBLE). Select the desired input channel and appropriately adjust. For the output EQ, use a tool such as a screwdriver to adjust the [BASS] and [TREBLE] controls on the front panel.
The setting does not change even when turning a knob.	The panel is locked.	Turn off the panel lock, switch all [SETUP] DIP switches 1 and 2 to the upward position, then use the [O] button to reset the device.
The setting does not change even when turning knobs other than the [VOLUME] knob.	The [SETUP] knob is locked. Knobs other than the [VOLUME] knob are locked.	The [SETUP] knob is locked. Set the [MODE] switch to STEREO.
The stereo sound connected to INPUT or INPUT8 is not providing a valid stereo signal.	The [MODE] switch is set to MONO.	Set the [MODE] switch to STEREO.
The stereo sound connected to INPUT or INPUT8 is not being played correctly in each zone.	The [MODE] switch is set to STEREO.	Set the [MODE] switch to MONO, then set the [ROUTE] switch to an appropriate setting.
DIP switch settings are not applied to the device.	The [O] button has not been used to turn the device on.	Changes to DIP switch settings are only applied after the device has been turned on by the [O] button. They are not applied if the power is turned on by the auto-power-on function, or by control via the [REMOTE] connector. Use the [O] button on the front panel to turn the device on.
The sound drops out, and the [O] button and [LIMIT] indicator flash three times.	The device is set to high-impedance connection; however, speakers with low-impedance input have been connected or too many speakers are connected. When the device is set to low-impedance connection, the total impedance of the connected speakers is less than the impedance setting of this device. The speaker cable is shorted.	Match the impedance setting and the input rating setting of this device and the speakers. Match the impedance settings of this device and the connected speakers. Inspect the connection of the speaker cables.
The [O] button and [LIMIT] indicator continue to flash. The sound goes off.	The internal temperature of the device is extremely high. Heat dissipation slits are covered or the device is placed in a confined place with poor ventilation. The device settings do not match speaker impedance. Loud sound that exceeds the performance specifications of the device is continually generated.	Pull out the power cord, leave the device at a well-ventilated place, and turn the device back on several minutes later. The protection function of the device is activated. Check the installation location and surrounding environment. Be sure to install the device in a location not subject to high temperatures, such as a shaded, well-ventilated place. The protection function of the device is activated. Match the impedance settings of this device and the connected speakers. Lower the volume.

- Refer also to the Yamaha Pro Audio website that provides a FAQ (a list of frequently asked questions, with answers).
<http://www.yamahaproaudio.com/>
- If taking the above steps does not solve the problem, contact your Yamaha dealer for repair.

PRECAUTIONS

PLEASE READ CAREFULLY BEFORE PROCEEDING

Please keep this manual in a safe place for future reference.

WARNING

Always follow the basic precautions listed below to avoid the possibility of serious injury or even death from electrical shock, short-circuiting, damages, fire or other hazards. These precautions include, but are not limited to, the following:

Power supply/power cord

- Do not place the power cord near heat sources such as heaters or radiators, and do not excessively bend or otherwise damage the cord, place heavy objects on it, or place it in a position where anyone could walk on, trip over, or roll anything over it.
- Only use the voltage specified as correct for the device. The required voltage is printed on the name plate of the device.
- Use only the supplied power cord/plug.
- If you intend to use the device in an area other than in the one you purchased, the included power cord may not be compatible. Please check with your Yamaha dealer.
- Check the electric plug periodically and remove any dirt or dust which may have accumulated on it.
- When setting up the device, make sure that the AC outlet you are using is easily accessible. If some trouble or malfunction occurs, immediately turn off the power switch and disconnect the plug from the outlet. Even when the power switch is turned off, as long as the power cord is not unplugged from the wall AC outlet, the device will not be disconnected from the power source. When installing in a rack, connect a power cut-off device additionally to power off the device handily.
- Remove the electric plug from the outlet when the device is not to be used for extended periods of time, or during electrical storms.
- Be sure to connect to an appropriate outlet with a protective grounding connection. Improper grounding can result in electrical shock, damage to the device(s), or even fire.

Do not open

- This device contains no user-serviceable parts. Do not open the device or attempt to disassemble the internal parts or modify them in any way. If it should appear to be malfunctioning, discontinue use immediately and have it inspected by qualified Yamaha service personnel.

Water warning

- Do not expose the device to rain, use it near water or in damp or wet conditions, or place it on any containers (such as vases, bottles or glasses) containing liquids which might spill into any openings. If any liquid such as water seeps into the device, turn off the power immediately and unplug the power cord from the AC outlet. Then have the device inspected by qualified Yamaha service personnel.
- Never insert or remove an electric plug with wet hands.

Hearing loss

- Avoid setting all equalizer controls and volume controls to their maximum. Depending on the condition of the connected devices, doing so may result in feedback that can cause hearing loss and damage the speakers.
- Do not use speakers for a long period of time at a high or uncomfortable volume level, since this can cause permanent hearing loss. If you experience any hearing loss or ringing in the ears, consult a physician.
- When turning on the AC power in your audio system, always turn on the device LAST, to avoid hearing loss and speaker damage. When turning the power off, the device should be turned off FIRST for the same reason.

Fire warning

- Do not place any burning items or open flames near the device, since they may cause a fire.
- If you notice any abnormality
 - If any of the following problems occur, immediately turn off the power switch and disconnect the electric plug from the outlet.
 - The power cord or plug becomes frayed or damaged.
 - Unusual smells or smoke are emitted.
 - Some object has been dropped into the device.
 - There is a sudden loss of sound during use of the device.
 - Cracks or other visible damage appear on the device.
 - Then have the device inspected or repaired by qualified Yamaha service personnel.
- If this device should be dropped or damaged, immediately turn off the power switch, disconnect the electric plug from the outlet, and have the device inspected by qualified Yamaha service personnel.

CAUTION

Always follow the basic precautions listed below to avoid the possibility of physical injury to you or others, or damage to the device or other property. These precautions include, but are not limited to, the following:

Power supply/power cord

- When removing the electric plug from the device or an outlet, always hold the plug itself and not the cord. Pulling by the cord can damage it.

FCC INFORMATION (U.S.A.)

1. IMPORTANT NOTICE: DO NOT MODIFY THIS UNIT!
This product, when installed as indicated in the instructions contained in this manual, meets FCC requirements.

Modifications not expressly approved by Yamaha may void your authority, granted by the FCC, to use the product.

2. IMPORTANT:

When connecting this product to accessories and/or another product use only high quality shielded cables. Cables supplied with this product MUST be used. Follow all installation instructions. Failure to follow instructions could void your FCC authorization to use this product in the USA.

3. NOTE:

This product has been tested and found to comply with the requirements listed in FCC Regulations, Part 15 for Class "B" digital devices. Compliance with these requirements provides a reasonable level of assurance that your use of this product in a residential environment will not result in harmful interference with other electronic devices. This equipment generates/uses radio frequencies and, if not installed and used according to the instructions found in the users manual, may cause interference harmful to the operation of other electronic devices. Compliance with FCC regulations does not guarantee that interference will not occur in all installations. If this product is found to be the source of interference, which can be determined by turning the unit "OFF" and "ON", please try to eliminate the problem by using one of the following measures:

Relocate either this product or the device that is being affected by the interference.

Utilize power outlets that are on different branch (circuit breaker or fuse) circuits or install AC line filters.

In the case of radio or TV interference, relocate/reorient the antenna. If the antenna lead-in is 300 ohm ribbon lead, change the lead-in to co-axial type cable.

If these corrective measures do not produce satisfactory results, please contact the local retailer authorized to distribute this type of product. If you can not locate the appropriate retailer, please contact Yamaha Corporation of America, Electronic Service Division, 6600 Orangethorpe Ave, Buena Park, CA 90620

The above statements apply ONLY to those products distributed by Yamaha Corporation of America or its subsidiaries.

Location

- Do not place the device in an unstable position where it might accidentally fall over and cause injuries.
- Do not block the vents. This device has ventilation holes at the top/sides to prevent the internal temperature from becoming too high. In particular, do not place the device on its side or upside down. Inadequate ventilation can result in overheating, possibly causing damage to the device(s), or even fire.
- When attempting to dissipate heat on the device, when installing it:
 - Do not cover it with any cloth.
 - Do not install it on a carpet or rug.
 - Make sure the top surface faces up; do not install on its sides or upside down.
 - Do not use the device in a confined, poorly-ventilated location.
- Inadequate ventilation can result in overheating, possibly causing damage to the device(s), or even fire. Make sure that there is adequate space around the device: at least 10cm above, 10cm at the sides and 10cm behind.
- Do not place the device in a location where it may come into contact with corrosive gases or salt air. Doing so may result in malfunction.
- Before moving the device, remove all connected cables.
- If the device is mounted in an EIA standard rack, carefully read the section "Precautions for Rack Mounting" on page 1.
- Inadequate ventilation can result in overheating, possibly causing damage to the device(s), malfunction, or even fire.

Connections

- Before connecting the device to other devices, turn off the power for all devices. Also, before turning the power of all devices on or off, make sure that all volume levels are set to the minimum. Failing to do so may result in electric shock, hearing loss, or equipment damage.
- Use only speaker cables for connecting speakers to the speaker jacks. Use of other types of cables may result in fire.

Maintenance

- Remove the power plug from the AC outlet when cleaning the device.

Handling caution

- Do not touch or carry this device until it returns to normal temperature, if the device has become excessively hot during use or after using immediately. Prolonged contact may cause low-temperature burns.
- Do not insert your fingers or hands in any gaps or openings on the device (vents, panel, etc.).
- Avoid inserting or dropping foreign objects (paper, plastic, metal, etc.) into any gaps or openings on the device (vents, panel, etc.). If this happens, immediately turn off the power, unplug the power cord from the AC outlet, and have the device inspected by qualified Yamaha service personnel.
- Do not rest your weight on the device or place heavy objects on it, and avoid use excessive force on the buttons, switches or connectors to prevent injuries.

Yamaha cannot be held responsible for damage caused by improper use or modifications to the device.

NOTICE

To avoid the possibility of malfunction/ damage to the product, damage to data, or damage to other property, follow the notices below.

Handling and maintenance

- Do not use the device in the vicinity of a TV, radio, AV equipment, mobile phone, or other electric devices. Otherwise, the device, TV, or radio may generate noise.
- Do not expose the device to excessive dust or vibration, or extreme cold or heat (such as in direct sunlight, near a heater, or in a car during the day), in order to prevent the possibility of panel discoloration, unstable operation, or damage to the internal components.
- Do not place vinyl, plastic or rubber objects on the device, since this might discolor the panel.
- When cleaning the device, use a dry and soft cloth. Do not use paint thinners, solvents, cleaning fluids, or chemical-impregnated wiping cloths.
- Condensation can occur in the device due to rapid, drastic changes in ambient temperature—when the device is moved from one location to another, or air conditioning is turned on or off, for example. Using the device while condensation is present can cause damage. If there is reason to believe that condensation might have occurred, leave the device for several hours without turning on the power until the condensation has completely dried out.
- Do not use this device for any purpose other than driving loudspeakers.
- Always turn the power off when the device is not in use.
- Even when the [O] (Standby/On) switch is in standby status (power lamp is off/ display is off), electricity is still flowing to the instrument at the minimum level. When you are not using the instrument for a long time, make sure you unplug the power cord from the wall AC outlet.

Information

About this manual

- The illustrations shown in this manual are for instructional purposes only.
- The company names and product names in this manual are the trademarks or registered trademarks of their respective companies.

OBSERVERA!

Apparaten kopplas inte ur växelströmskällan (nätet) så länge som den är ansluten till vägguttaget, även om själva apparaten har stängts av.

ADVARSSEL: Nätspændingen til dette apparat er IKKE afbrudt, så længe netledningen sidder i et stikkontakt, som er tændt – også selvom der er slukket på apparatets afbryder.

VAROITUS: Laitteen toimisiirpinnin kytettyä käyttökytkin ei irroita koko laitetta verkosta.

(standby)

IMPORTANT NOTICE FOR THE UNITED KINGDOM Connecting the Plug and Cord

WARNING: THIS APPARATUS MUST BE EARTHED
IMPORTANT: The wires in this mains lead are coloured in accordance with the following code:

GREEN-AND-YELLOW : EARTH
BLUE : NEUTRAL
BROWN : LIVE

As the colours of the wires in the mains lead of this apparatus do not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

The wire which is coloured GREEN-AND-YELLOW must be connected to the terminal in the plug which is marked by the letter E or by the safety earth symbol or coloured GREEN or GREEN-AND-YELLOW.

The wire which is coloured BLUE must be connected to the terminal which is marked with the letter N or coloured BLACK.

The wire which is coloured BROWN must be connected to the terminal which is marked with the letter L or coloured RED.

(3 wires)

In Finland: Laitte on liitettävä suojamaadoituskoskettimilla varustettuun pistotulosaan.
In Norway: Apparatet må tilkoples jordat stikkontakt.
In Sweden: Apparatens skall anslutas till jordat uttag.

(class I hokuo)

이 기기는 가정용(Ⅱ류) 전자기파적합기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

(class B Korea)

Information for Users on Collection and Disposal of Old Equipment



This symbol on the products, packaging, and/or accompanying documents means that used electrical and electronic products should not be mixed with general household waste.

For proper treatment, recovery and recycling of old products, please take them to applicable collection points, in accordance with your national legislation and the Directives 2002/96/EC.

By disposing of these products correctly, you will help to save valuable resources and prevent any potential negative effects on human health and the environment which could otherwise arise from inappropriate waste handling.

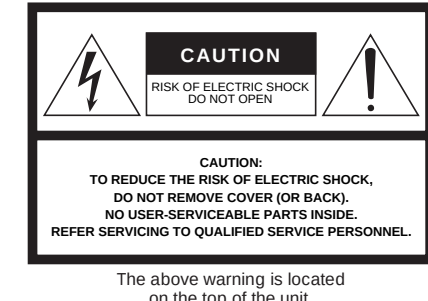
For more information about collection and recycling of old products, please contact your local municipality, your waste disposal service or the point of sale where you purchased the items.

[For business users in the European Union]

If you wish to discard electrical and electronic equipment, please contact your dealer or supplier for further information.

[Information on Disposal in other Countries outside the European Union]
This symbol is only valid in the European Union. If you wish to discard these items, please contact your local authorities or dealer and ask for the correct method of disposal.

(weee_en_01)



Explanation of Graphical Symbols



The lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the product.

IMPORTANT SAFETY INSTRUCTIONS

- Read these instructions.
- Keep these instructions.
- Heed all warnings.
- Follow all instructions.
- Do not use this apparatus near water.
- Clean only with dry cloth.
- Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- 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.
- Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- Only use attachments/accessories specified by the manufacturer.
- 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.
- Unplug this apparatus during lightning storms or when unused for long periods of time.
- 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.

WARNING

TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPARATUS TO RAIN OR MOISTURE.

(UL60065_03)

For details of products, please contact your nearest Yamaha representative or the authorized distributor listed below.

NORTH AMERICA		ASIA	
CANADA Yamaha Canada Music Ltd. 135 Milner Avenue, Toronto, Ontario, M1S 3R1, Canada. Tel: +1-416-298-1311	U.S.A. Yamaha Corporation of America 6600 Orangethorpe Avenue, Buena Park, CA 90620, U.S.A. Tel: +1-714-522-9011	MALTA Olympus Music Ltd. Vallletta Road, Mosta MST9010, Malta Tel: +356-2133-2093	THE PEOPLE'S REPUBLIC OF CHINA Yamaha Music & Electronics (China) Co., Ltd. 2F, Yunkedasha, 1818 Xinhua-lu, Jingan-qu, Shanghai, China Tel: +86-400-051-7700
MEXICO Yamaha de México, S.A. de C.V. Av. Insurgentes Sur 1647 Piso 9, Col. San José Insurgentes, Delegación Benito Juárez, México, D.F., C.P. 03900 Tel: +52-55-5804-0600	BRAZIL Yamaha Musical do Brasil Ltda. Rua Fidêncio Ramos, 302 – CJ 52 e 54 – Torre B – Vila Olímpia – CEP 04551-010 – São Paulo/SP, Brazil Tel: +55-11-3704-1377	NETHERLANDS/BELGIUM/LUXEMBOURG Yamaha Music Europe Branch Bendix Chrissenhof Sh, 4133 AB Vianen, The Netherlands Tel: +31-347-538040	INDONESIA PT. Yamaha Musik Indonesia (Distributor) Yamaha Music Center Bldg. Jalan Jend. Gatot Subroto Kav. 4, Jakarta 12930, Indonesia Tel: +62-21-520-2577
ARGENTINA Yamaha Music Latin America, S.A., Sucursal Argentina Olga Cossetini 1553, Piso 4 Norte, Madero Este C1107CEK, Buenos Aires, Argentina Tel: +54-11-19-7000	SPAIN/PORTUGAL Yamaha Music Europe GmbH Ibérica, Sucursal en España Ctra. de la Corona km. 17, 200, 28231 Las Rozas de Madrid, Spain Tel: +34-91-639-88-88	FRANCE Yamaha Music Europe 7 rue Ambroise Croizat, Zone d'activités de Pariest, 97183 Cressy-Beaubourg, France Tel: +33-1-6461-4000	ITALY Yamaha Music Europe GmbH Branch Italy Viale Italia 88, 20020, Lainate (Milano), Italy Tel: +39-02-93577-1
VENEZUELA Yamaha Musical de Venezuela, C.A. AV. Manzanas, C.C. Manzanas Plaza, Piso 4, Oficina 0401, Baruta, Caracas, Venezuela Tel: +58-212-943-1877	PANAMA AND OTHER LATIN AMERICAN COUNTRIES/ CARIBBEAN COUNTRIES Yamaha Music Latin America, S.A. Edif. Torre Banco General, Piso 7, Urbanización Marbella, Calle 47 y Aquilino de la Guardia, Ciudad de Panamá, República de Panamá Tel: +507-269-5311	GERMANY Yamaha Music Europe GmbH Siemensstrasse 22-24, 25462 Rellingen, Germany Tel: +49-4101-303-0	INDONESIA PT. Yamaha Musik Indonesia (Distributor) Yamaha Music Center Bldg. Jalan Jend. Gatot Subroto Kav. 4, Jakarta 12930, Indonesia Tel: +62-21-520-2577
THE UNITED KINGDOM/IRELAND Yamaha Music Europe GmbH (UK) Sherbourne Drive, Tibrook, Milton Keynes, MK7 8BL, U.K. Tel: +44-1908-366-700	EUROPE Yamaha Music Europe GmbH Siemensstrasse 22-24, 25462 Rellingen, Germany Tel: +49-4101-303-0	AFRICA Yamaha Music Gulf FZE JAFZA-16, Office 512, P.O. Box 17328, Jebel Ali FZE, Dubai, UAE Tel: +971-4-801-1500	TAIWAN Yamaha Music & Electronics Taiwan Co., Ltd. 2F, No. 1, Yuandong Rd., Banqiao Dist. New Taipei City 22063, Taiwan Tel: +886-2-7741-8888
AUSTRIA/BULGARIA Yamaha Music Europe GmbH Branch Austria Schönbühelgasse 20, 1100 Wien, Austria Tel: +43-1-60203900	ROMANIA/UKRAINE/SLOVAKIA/SLOVENIA Yamaha Music Europe GmbH Branch Austria Schönbühelgasse 20, 1100 Wien, Austria Tel: +43-1-60203900	OTHER EUROPEAN COUNTRIES Yamaha Music Europe GmbH Siemensstrasse 22-24, 25462 Rellingen, Germany Tel: +49-4101-303-0	THAILAND Siam Music Yamaha Co., Ltd. 3, 4, 15, 16th Fl., Siam Motors Building, 891/1 Rama I Road, Wangmai, Pathumwan, Bangkok 10330, Thailand Tel: +66-215-2622
CZECH REPUBLIC/HUNGARY Yamaha Music Europe GmbH Branch Austria Schönbühelgasse 20, 1100 Wien, Austria Tel: +43-1-60203900	POLAND/LITHUANIA/LATVIA/ESTONIA Yamaha Music Europe GmbH Sp. z o.o. Oddział w Polsce ul. Wroclowska 14, 02-553 Warszawa, Poland Tel: +48-22-880-08-88	RUSSIA Yamaha Music (Russia) LLC. Room 37, entrance 7, bld. 7, Kievskaya street, Moscow, 121059, Russia Tel: +7-495-626-5005	VIETNAM Yamaha Music Vietnam Company Limited 15th Floor, Nam A Bank Tower, 201-203 Cach Mang Thang Tam St., Ward 4, Dist.3, Ho Chi Minh City, Vietnam Tel: +84-8-381