

POWER AMPLIFIER

PX10/PX8  
PX5/PX3

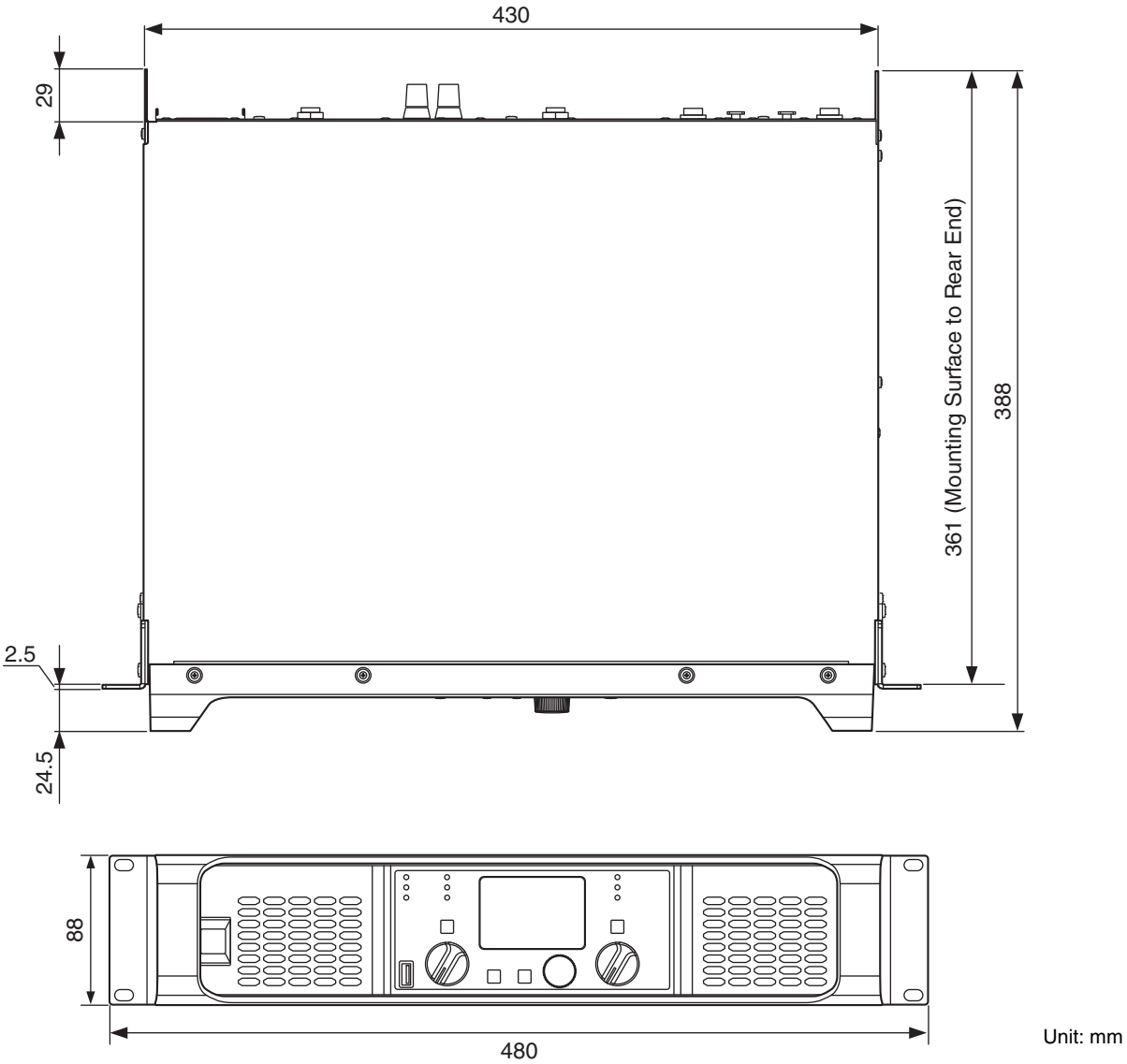
Technical Specifications

Specifications

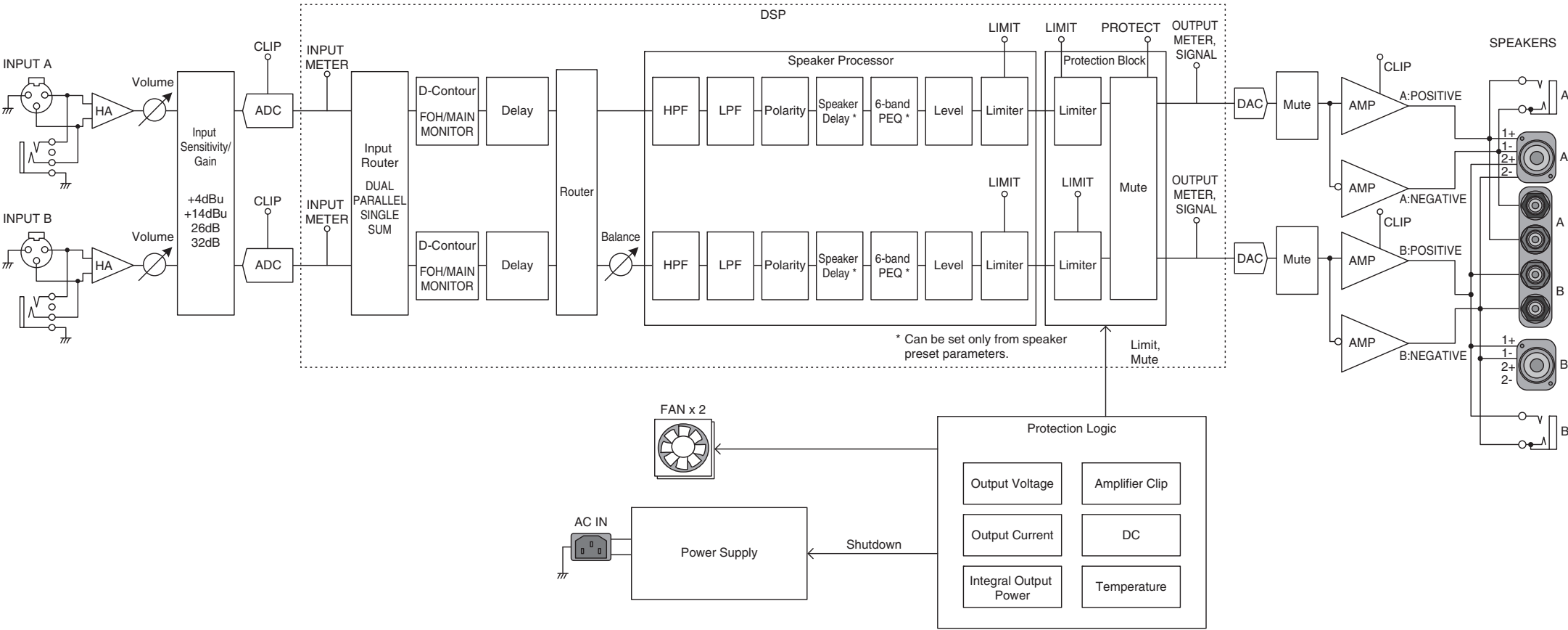
		PX10	PX8	PX5	PX3
Output Power		120 V 60 Hz, 220 V~240 V 50 Hz/60 Hz			
1 kHz, non-clip, 20 msec burst, both channels driven	8Ω	1000 W × 2	800 W × 2	500 W × 2	300 W × 2
	4Ω	1200 W × 2	1050 W × 2	800 W × 2	500 W × 2
	2Ω	700 W × 2	600 W × 2	500 W × 2	300 W × 2
1 kHz, non-clip, 20 msec burst	8Ω/Power Boost mode	—	—	800 W × 1	600 W × 1
	4Ω/Power Boost mode	—	—	1400 W × 1	1000 W × 1
Output Power		100 V 50 Hz/60 Hz			
1 kHz, non-clip, 20 msec burst, both channels driven	8Ω	1000 W × 2	800 W × 2	500 W × 2	300 W × 2
	4Ω	1200 W × 2	1050 W × 2	800 W × 2	500 W × 2
	2Ω	700 W × 2	600 W × 2	500 W × 2	300 W × 2
1 kHz, non-clip, 20 msec burst	8Ω/Power Boost mode	—	—	800 W × 1	600 W × 1
	4Ω/Power Boost mode	—	—	1200 W × 1	1000 W × 1
Amplifier Type (Output Circuitry)		Class D, balanced output circuit (BTL)			
THD+N	1 kHz, 10 W	0.1 %			
	1 kHz, half power	0.3 %			
Frequency Response	1 W, 8Ω, 20 Hz to 20 kHz	±1.0 dB			
Crosstalk	Half power, 8Ω, 1 kHz, vol. max., input 150Ω shunt	≤ -60 dB			
S/N Ratio	A-weighted, 8Ω, gain setting = +14 dBu	101 dB	101 dB	100 dB	100 dB
Voltage Gain/Sensitivity					
8Ω, Volume max	Gain setting: 32 dB	32.0 dB/+9.3 dBu	32.0 dB/+8.3 dBu	32.0 dB/+6.3 dBu	32.0 dB/+4.1 dBu
	Gain setting: 26 dB	26.0 dB/+15.3 dBu	26.0 dB/+14.3 dBu	26.0 dB/+12.3 dBu	26.0 dB/+10.1 dBu
	Gain setting: +4 dBu	37.3 dB/+4 dBu	36.3 dB/+4 dBu	34.3 dB/+4 dBu	32.1 dB/+4 dBu
	Gain setting: +14 dBu	27.3 dB/+14 dBu	26.3 dB/+14 dBu	24.3 dB/+14 dBu	22.1 dB/+14 dBu
8Ω, Volume max, Power Boost mode	Gain setting: 32 dB	—	—	34.0 dB/+6.3 dBu	35.0 dB/+4.1 dBu
	Gain setting: 26 dB	—	—	28.0 dB/+12.3 dBu	29.0 dB/+10.1 dBu
	Gain setting: +4 dBu	—	—	36.3 dB/+4 dBu	35.1 dB/+4 dBu
	Gain setting: +14 dBu	—	—	26.3 dB/+14 dBu	25.1 dB/+14 dBu
Maximum Input Voltage		+24 dBu			
Input Impedance		20 kΩ (Balanced), 10 kΩ (Unbalanced)			
Signal Processing		Input summing D-CONTOUR: FOH/MAIN, MONITOR, OFF Delay: 0~74msec HPF/LPF: cutoff frequency 20Hz~20kHz with polarity control Speaker processor: 6 band PEQ + limiter + delay			
User Amplifier Preset		8 user amplifier presets			
Factory Speaker Preset		Speaker presets for Yamaha passive speakers			
Connectors	Analog input	XLR-3-31 × 2, 1/4 PHONE(TRS) × 2			
	Speakers	Neutrik speakON NL4 × 2, Binding post × 2 pairs, 1/4" PHONE(TS) × 2			
	AC IN	AC inlet × 1 with AC cord clamp			
	USB	USB 2.0 Standard-A Connector (Female) for data save/load (amp settings, speaker preset, log) and firmware update with USB memory			
AC Power Requirement		Depending on area of purchase; 100 V, 50 Hz/60 Hz, 120 V 60 Hz, 220 V~240 V 50 Hz/60 Hz *1			
Power Consumption	1/8 MAX power, 4Ω, pink noise at all channels	310 W	280 W	230 W	160 W
	Idle, 4Ω	60 W	60 W	55 W	55 W
Operating Temperature		0°C to +40°C			
Storage Temperature		-20°C to +60°C			
Dimensions (W × H × D)		480 × 88 × 388 mm (18.90 × 3.46 × 15.28 inch)			
Net Weight		7.4 kg (16.31 lbs)	7.2 kg (15.87 lbs)	6.9 kg (15.21 lbs)	6.9 kg (15.21 lbs)

\*1 Device operation has been confirmed within +/- 10% of the rated power supply voltage.  
\* The contents of this manual apply to the latest specifications as of the printing date. To obtain the latest manual, access the Yamaha website then download the manual file.

Dimensions



Block Diagram





## Current Draw

### ● PX10

100V/50Hz		Line Current (A)	Watt (W)			Thermal Dissipation	
		100V	Powwer Consumption (In)	Power Consumption (out)	Watts Dissipated	Btu/h	kcal/h
Idle		0.8	57	0	57	195	49
1/8 out	8Ω/ch	2.6	213	125	88	300	76
	4Ω/ch	3.1	261	150	111	379	95
1/3 out	8Ω/ch	5.6	472	333	139	474	120
	4Ω/ch	7.2	608	400	208	710	179

110V-120V/60Hz		Line Current (A)	Watt (W)			Thermal Dissipation	
		120V	Powwer Consumption (In)	Power Consumption (out)	Watts Dissipated	Btu/h	kcal/h
Idle		0.7	60	0	60	205	52
1/8 out	8Ω/ch	2.2	213	125	88	300	76
	4Ω/ch	2.7	263	150	113	386	97
1/3 out	8Ω/ch	4.6	466	333	133	454	114
	4Ω/ch	5.9	597	400	197	672	169

220V-240V/50Hz		Line Current (A)	Watt (W)			Thermal Dissipation	
		230V	Powwer Consumption (In)	Power Consumption (out)	Watts Dissipated	Btu/h	kcal/h
Idle		0.5	62	0	62	212	53
1/8 out	8Ω/ch	1.4	219	125	94	321	81
	4Ω/ch	1.6	271	150	121	413	104
1/3 out	8Ω/ch	2.7	471	333	138	471	119
	4Ω/ch	3.3	602	400	202	689	174

### ● PX8

100V/50Hz		Line Current (A)	Watt (W)			Thermal Dissipation	
		100V	Powwer Consumption (In)	Power Consumption (out)	Watts Dissipated	Btu/h	kcal/h
Idle		0.8	57	0	57	195	49
1/8 out	8Ω/ch	2.2	178	100	78	266	67
	4Ω/ch	2.9	237	131	106	362	91
1/3 out	8Ω/ch	4.6	386	267	119	406	102
	4Ω/ch	6.4	543	350	193	659	166

110V-120V/60Hz		Line Current (A)	Watt (W)			Thermal Dissipation	
		120V	Powwer Consumption (In)	Power Consumption (out)	Watts Dissipated	Btu/h	kcal/h
Idle		0.7	60	0	60	205	52
1/8 out	8Ω/ch	1.9	182	100	82	280	71
	4Ω/ch	2.5	237	131	106	362	91
1/3 out	8Ω/ch	3.8	385	267	118	403	101
	4Ω/ch	5.4	542	350	192	655	165

220V-240V/50Hz		Line Current (A)	Watt (W)			Thermal Dissipation	
		230V	Powwer Consumption (In)	Power Consumption (out)	Watts Dissipated	Btu/h	kcal/h
Idle		0.5	62	0	62	212	53
1/8 out	8Ω/ch	1.2	184	100	84	287	72
	4Ω/ch	1.5	242	131	111	379	95
1/3 out	8Ω/ch	2.2	385	267	118	403	101
	4Ω/ch	3.0	544	350	194	662	167

### ● PX5

100V/50Hz		Line Current (A)	Watt (W)			Thermal Dissipation	
		100V	Powwer Consumption (In)	Power Consumption (out)	Watts Dissipated	Btu/h	kcal/h
Idle		0.8	46	0	46	157	40
1/8 out	8Ω/ch	1.9	122	63	59	201	51
	4Ω/ch	2.7	189	100	89	304	77
1/3 out	8Ω/ch	3.6	253	167	86	293	74
	4Ω/ch	5.6	424	267	157	536	135

110V-120V/60Hz		Line Current (A)	Watt (W)			Thermal Dissipation	
		120V	Powwer Consumption (In)	Power Consumption (out)	Watts Dissipated	Btu/h	kcal/h
Idle		0.8	54	0	54	184	46
1/8 out	8Ω/ch	1.7	130	63	67	229	58
	4Ω/ch	2.4	196	100	96	328	83
1/3 out	8Ω/ch	3.1	259	167	92	314	79
	4Ω/ch	4.8	428	267	161	549	138

220V-240V/50Hz		Line Current (A)	Watt (W)			Thermal Dissipation	
		230V	Powwer Consumption (In)	Power Consumption (out)	Watts Dissipated	Btu/h	kcal/h
Idle		0.5	57	0	57	195	49
1/8 out	8Ω/ch	1.0	130	63	67	229	58
	4Ω/ch	1.4	197	100	97	331	83
1/3 out	8Ω/ch	1.9	259	167	92	314	79
	4Ω/ch	2.9	434	267	167	570	144

### ● PX3

100V/50Hz		Line Current (A)	Watt (W)			Thermal Dissipation	
		100V	Powwer Consumption (In)	Power Consumption (out)	Watts Dissipated	Btu/h	kcal/h
Idle		0.8	46	0	46	157	40
1/8 out	8Ω/ch	1.5	94	38	56	191	48
	4Ω/ch	2.0	137	63	74	253	64
1/3 out	8Ω/ch	2.6	174	100	74	253	64
	4Ω/ch	3.9	285	167	118	403	101

110V-120V/60Hz		Line Current (A)	Watt (W)			Thermal Dissipation	
		120V	Powwer Consumption (In)	Power Consumption (out)	Watts Dissipated	Btu/h	kcal/h
Idle		0.8	54	0	54	184	46
1/8 out	8Ω/ch	1.3	100	38	62	212	53
	4Ω/ch	1.8	140	63	77	263	66
1/3 out	8Ω/ch	2.3	183	100	83	283	71
	4Ω/ch	3.4	291	167	124	423	107

220V-240V/50Hz		Line Current (A)	Watt (W)			Thermal Dissipation	
		230V	Powwer Consumption (In)	Power Consumption (out)	Watts Dissipated	Btu/h	kcal/h
Idle		0.5	57	0	57	195	49
1/8 out	8Ω/ch	0.8	101	38	63	215	54
	4Ω/ch	1.1	142	63	79	270	68
1/3 out	8Ω/ch	1.4	181	100	81	276	70
	4Ω/ch	2.1	293	167	126	430	108

Test signal: Pink noise, bandwidth limited from 22Hz to 22kHz

1 Btu = 1,055.06 J = 0.252 kcal

(W) × 0.86 = kcal

## 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. Cable/s supplied with this product MUST be used. Fol-low all installation instructions. Failure to follow instructions could void your FCC au-thorization 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 require-ments provides a reasonable level of assurance that your use of this product in a resi-dential environment will not result in harmful interference with other electronic devices. This equipment generates/uses radio frequencies and, if not installed and used accord-ing 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 guar-

antee 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:

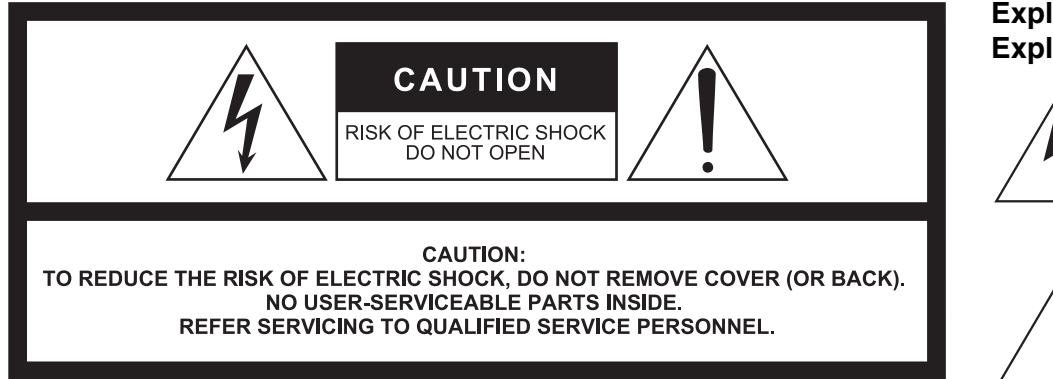
Relocate either this product or the device that is being affected by the interference.

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

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 ap-pro-riate retailer, please contact Yamaha Corporation of America, Electronic Service Divi-sion, 6600 Orangethorpe Ave, Buena Park, CA90620

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




The above warning is located on the top of the unit.

L'avertissement ci-dessus est situé sur le dessus de l'unité.

# 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 ampli-fiers) 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 combi-nation 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.**

<b>WARNING</b> TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPARATUS TO RAIN OR MOIS-TURE.	
	(UL60065_03)

## Important Notice: Guarantee Information for customers in European Economic Area (EEA) and Switzerland

<b>Important Notice: Guarantee Information for customers in EEA* and Switzerland</b>	<b>English</b>
For detailed guarantee information about this Yamaha product, and Pan-EEA* and Switzerland warranty service, please either visit the website address below (Printable file is available at our website) or contact the Yamaha representative office for your country. * EEA: European Economic Area	
<b>Wichtiger Hinweis: Garantie-Information für Kunden in der EWR* und der Schweiz</b>	<b>Deutsch</b>
Für nähere Garantie-Information über dieses Produkt von Yamaha, sowie über den Pan-EWR*- und Schweizer Garantieservice, besuchen Sie bitte entweder die folgend angegebene Internetadresse (eine druckfähige Version befindet sich auch auf unserer Webseite), oder wenden Sie sich an den für Ihr Land zuständigen Yamaha-Vertrieb. *EWR: Europäischen Wirtschaftsraum	
<b>Remarque importante: informations de garantie pour les clients de l'EEE et la Suisse</b>	<b>Français</b>
Pour des informations plus détaillées sur la garantie de ce produit Yamaha et sur le service de garantie applicable dans l'ensemble de l'EEE ainsi qu'en Suisse, consultez notre site Web à l'adresse ci-dessous (le fichier imprimable est disponible sur notre site Web) ou contactez directement Yamaha dans votre pays de résidence. * EEE : Espace Economique Européen	
<b>Belangrijke mededeling: Garantie-informatie voor klanten in de EER* en Zwitserland</b>	<b>Nederlands</b>
Voor gedetailleerde garantie-informatie over dit Yamaha-product en de garantieservice in heel de EER* en Zwitserland, gaat u naar de onderstaande website (u vind een afdrukbaar bestand op onze website) of neemt u contact op met de vertegenwoordiging van Yamaha in uw land. * EER: Europese Economische Ruimte	
<b>Aviso importante: información sobre la garantía para los clientes del EEE* y Suiza</b>	<b>Español</b>
Para una información detallada sobre este producto Yamaha y sobre el soporte de garantía en la zona EEE* y Suiza, visite la dirección web que se incluye más abajo (la versión del archivo para imprimir está disponible en nuestro sitio web) o póngase en contacto con el representante de Yamaha en su país. * EEE: Espacio Económico Europeo	
<b>Avviso importante: informazioni sulla garanzia per i clienti residenti nell'EEA* e in Svizzera</b>	<b>Italiano</b>
Per informazioni dettagliate sulla garanzia relativa a questo prodotto Yamaha e l'assistenza in garanzia nei paesi EEA* e in Svizzera, potete consultare il sito Web all'indirizzo riportato di seguito (è disponibile il file in formato stampabile) oppure contattare l'ufficio di rappresentanza locale della Yamaha. * EEA: Area Economica Europea	
<b>Aviso importante: informações sobre as garantias para clientes da AEE* e da Suíça</b>	<b>Português</b>
Para obter uma informação pormenorizada sobre este produto da Yamaha e sobre o serviço de garantia na AEE* e na Suíça, visite o site a seguir (o arquivo para impressão está disponível no nosso site) ou entre em contato com o escritório de representa-ção da Yamaha no seu país. * AEE: Área Económica Europeia	
<b>Σημαντική σημείωση: Πληροφορίες εγγύησης για τους πελάτες στον ΕΟΧ* και Ελλάδα</b>	<b>Ελληνικά</b>
Για λεπτομερείς πληροφορίες εγγύησης σχετικά με το παρόν προϊόν της Yamaha και την κάλυψη εγγύησης σε όλες τις χώρες του ΕΟΧ και την Ελλάδα, επισκεφτείτε την παρακάτω ιστοσελίδα (Εκτυπώσιμη μορφή είναι διαθέσιμη στην ιστοσελίδα μας) ή απευθυνθείτε στην αντιπροσωπεία της Yamaha στη χώρα σας. * ΕΟΧ: Ευρωπαϊκές Οικονομικές Χώρες	
<b>Viktigt: Garantiinformation för kunder i EES-området* och Schweiz</b>	<b>Svenska</b>
För detaljerad information om denna Yamahaprodukt samt garantiservice i hela EES-området* och Schweiz kan du antingen besöka nedanstående webbadress (en utskriftsvänlig fil finns på webbplatsen) eller kontakta Yamahas officiella representant i ditt land. * EES: Europeiska Ekonomiska Samarbetsområdet	
<b>Viktig merknad: Garantinformasjon for kunder i EØS* og Sveits</b>	<b>Norsk</b>
Detaljeret garantinformasjon om dette Yamaha-produktet og garantiservice for hele EØS-området* og Sveits kan fås enten ved å besøke nettstedressen nedenfor (utskriftsversjon finnes på våre nettsider) eller kontakte Yamahas kontakte Yamaha-kontoret i landet der du bor. *EØS: Det europeiske økonomiske samarbeidsområdet	
<b>Vigtig oplysning: Garantioplysninger til kunder i EØO* og Schweiz</b>	<b>Dansk</b>
De kan finde detaljerede garantioplysninger om dette Yamaha-produkt og den fælles garantiserviceordning for EØO* (og Schweiz) ved at besøge det websted, der er angivet nedenfor (der findes en fil, som kan udskrives, på vores websted), eller ved at kontakte Yamahas nationale repræsentationskontor i det land, hvor De bor. * EØO: Det Europæiske Økonomiske Område	

## Explanation of Graphical Symbols

### Explication des symboles

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.


L'éclair avec une flèche à l'intérieur d'un triangle équilatéral est destiné à attirer l'attention de l'utilisateur sur la présence d'une « tension dangereuse » non isolée à l'intérieur de l'appareil, pouvant être suffisamment élevée pour constituer un risque d'électrocution.

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

Le point d'exclamation à l'intérieur d'un triangle équilatéral est destiné à attirer l'attention de l'utilisateur sur la présence d'instructions importantes sur l'emploi ou la maintenance (réparation) de l'appareil dans la documentation fournie.

# PRÉCAUTIONS CONCERNANT LA SÉCURITÉ

- Lire ces instructions.**
- Conserver ces instructions.**
- Tenir compte de tous les avertissements.**
- Suivre toutes les instructions.**
- Ne pas utiliser ce produit à proximité d'eau.**
- Nettoyer uniquement avec un chiffon propre et sec.**
- Ne pas bloquer les orifices de ventilation. Installer l'appareil conformément aux instructions du fabricant.**
- Ne pas installer l'appareil à proximité d'une source de chaleur comme un radiateur, une bouche de chaleur, un poêle ou tout autre appareil (y compris un amplificateur) produisant de la chaleur.**
- Ne pas modifier le système de sécurité de la fiche polarisée ou de la fiche de terre. Une fiche polarisée dispose de deux broches dont une est plus large que l'autre. Une fiche de terre dispose de deux broches et d'une troisième pour le raccordement à la terre. Cette broche plus large ou cette troisième broche est destinée à assurer la sécurité de l'utilisateur. Si la fiche équipant l'appareil n'est pas compatible avec les prises de courant disponibles, faire remplacer les prises par un électricien.**
- Acheminer les cordons d'alimentation de sorte qu'ils ne soient pas piétinés ni coincés, en faisant tout spécialement attention aux fiches, prises de courant et au point de sortie de l'appareil.**
- Utiliser exclusivement les fixations et accessoires spécifiés par le fabricant.**
- Utiliser exclusivement le chariot, le stand, le trépied, le support ou la table recommandés par le fabricant ou vendus avec cet appareil. Si l'appareil est posé sur un chariot, déplacer le chariot avec précaution pour éviter tout risque de chute et de blessure.**
- Débrancher l'appareil en cas d'orage ou lorsqu'il doit rester hors service pendant une période prolongée.**
- Confier toute réparation à un personnel qualifié. Faire réparer l'appareil s'il a subi tout dom-mage, par exemple si la fiche ou le cordon d'alimentation est endommagé, si du liquide a coulé ou des objets sont tombés à l'intérieur de l'appareil, si l'appareil a été exposé à la pluie ou à de l'humidité, si l'appareil ne fonctionne pas normalement ou est tombé.**

<b>AVERTISSEMENT</b> POUR RÉDUIRE LES RISQUES D'INCENDIE OU DE DÉCHARGE ÉLECTRIQUE, N'EXPOSEZ PAS CET APPAREIL À LA PLUIE OU À L'HUMIDITÉ.	
	(UL60065_03)

Tärkeä ilmoitus: Takuutiedot Euroopan talousalueen (ETA)* ja Sveitsin asiakkaille		Suomi
Tämän Yamaha-tuotteen sekä ETA-alueen ja Sveitsin takuuta koskevat yksityiskohtaiset tiedot saatte alla olevasta nettiosio- teesta. (Tulostettava tiedosto saatavissa sivustolamme.) Voitte myös ottaa yhteyttä paikalliseen Yamaha-edustajaan. *ETA: Euroopan talousalue		
Ważne: Warunki gwarancyjne obowiązujące w EOG* i Szwajcarii		Polski
Aby dowiedzieć się więcej na temat warunków gwarancyjnych tego produktu firmy Yamaha i serwisu gwarancyjnego w całym EOG* i Szwajcarii, należy odwiedzić wskazaną poniżej stronę Internetową (plik gotowy do wydruku znajduje się na naszej stronie internetowej) lub skontaktować się z przedstawicielem firmy Yamaha w swoim kraju. * EOG – Europejski Obszar Gospodarczy		
Dôležité oznámení: Záruční informace pro zákazníky v EHS* a ve Švýcarsku		Česky
Podrobné záruční informace o tomto produktu Yamaha a záručném servisu v celém EHS* a ve Švýcarsku naleznete na níže uvedeném webovém adrese (soubor k tisku je dostupný na našich webových stránkách) nebo se můžete obrátit na zastupovní firmu Yamaha ve své zemi. * EHS: Evropský hospodářský prostor		
Fontos figyelemzértés: Garancia-információk az EGT* területén és Svájcban élő vásárlók számára		Magyar
A jelen Yamaha terméknek vonatkozó részletes garancia-információk, valamint az EGT-re és Svájcra kiterjedő garanciális szolgáltatások tekintetében keressék fel webhelyünket az alábbi címen (a webhelyen nyomtathatók is talál), vagy pedig lépjen kapcsolatba az országában működő Yamaha képviselői iróddal. * EGT: Európai Gazdasági Térség		
Ouline märkus: Garantiteevate Euroopa Majanduspiirkonna (EMP)* ja Šveitsi Klientidele		Eesti keel
Täpsemate teabe saamiseks selle Yamaha toote garantii ning kogu Euroopa Majanduspiirkonna ja Šveitsi garantiteevitenduse kohta, külastage palun veebisaiti alljärgneval aadressil (meie saidil on saadaval printitav fail) või pöörduge Teie regiooni Yamaha esinduse poole. * EMP: Euroopa Majanduspiirkond		
Svarīgās paziņojums: garantijas informācija klientiem EEZ* un Šveicē		Latviešu
Lai saņemtu detalizētu garantijas informāciju par šo Yamaha produktu, kā arī garantijas apkalpošanu EEZ* un Šveicē, lūdzam, apmeklējiet zemāk norādīto vietnes adresi (tiekma vietnē ir pieejams drukājams fails) vai sazinieties ar jūsu valsts apkalpojamo Yamaha pārstāvēniecību. * EEZ: Eiropas Ekonomiskās zona		
Děmosio: informacija dėl garantijos priekšams EEE* ir Šveicarijos		Lietuvių kalba
Jei reikia išsamios informacijos apie šią „Yamaha“ produktą ir jo techninę priežiūrą šveicarijos EEE* ir Šveicarijos, aplankykite mūsų svetainę (turite nurodyti adresą (svetainėje yra spausdinamas failas) arba kreipkitės į „Yamaha“ atstovą savo šalyje). *EEE – Europos ekonominė erdvė		
Dôležité upozornenie: Informácie o záruke pre zákazníkov v EHP* a Švajčiarsku		Slovenčina
Podrobné informácie o záruke týkajúce sa tohto produktu od spoločnosti Yamaha a garančnom servisu v EHP* a Švajčiarsku nájdete na webovej stránke uvedenej nižšie (na našej webovej stránke) alebo si k dispozícii súbor na tlač) alebo sa obráťte na zástupcu spoločnosti Yamaha vo svojej krajine. * EHP: Európsky hospodársky priestor		
Pomembno obvestilo: Informacije o garanciji za kupce v EGP* in Švici		Slovenščina
Za podrobnejše informacije o tem Yamahinem izdelku ter garancijskem servisu v celotnem EGP in Švici, obiščite spletno mesto, ki je navedeno spodaj (natiljsiva datoteka je na voljo na našem spletnem mestu), ali se obrnite na Yamahinega predstavnika v svoji državi. * EGP: Evropski gospodarski prostor		
Важно съобщение: Информация за гаранцията за клиенти в ЕИП* и Швейцария		Български език
За подробни информации за гаранцията за този продукт на Yamaha и гаранционното обслужване в паневропейската зона на ЕИП* и Швейцария или поотделно посочения по-долу уеб сайт (на нашия уеб сайт има файл за печат), или се свържете с представителния офис на Yamaha във вашата страна. * ЕИП: Европейско икономическо пространство		
Notificare importantă: Informații despre garanția pentru clienții din SEE* și Elveția		Limba română
Pentru informații detaliate privind acest produs Yamaha și serviciul de garanție Pan-SEE* și Elveția, vizitați site-ul la adresa de mai jos (fișierul imprimabil este disponibil pe site-ul nostru) sau contactați biroul reprezentanței Yamaha din țara dumneavoastră. * SEE: Spațiul Economic European		