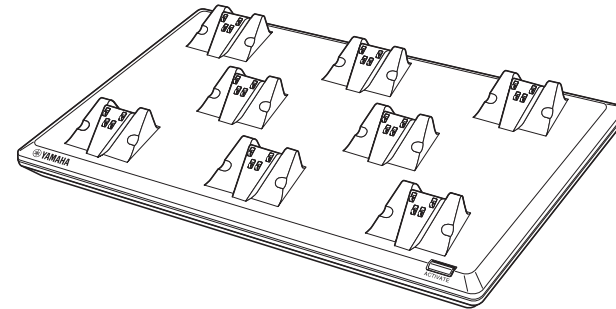




MICROPHONE CHARGER
CHARGEUR POUR MICROPHONE

RM-WCH-8



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IPOD-A0

- EN** Owner's Manual
- DE** Benutzerhandbuch
- FR** Mode d'emploi
- ES** Manual de instrucciones
- PT** Manual do Proprietário
- IT** Manuale di istruzioni
- JA** 取扱説明書（保証書付き）

English

Deutsch

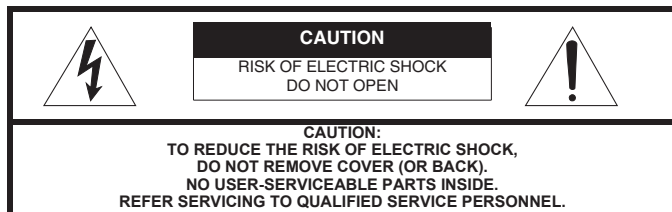
Français

Español

Português

Italiano

日本語



Explanation of Graphical Symbols



The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert you 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 you to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

IMPORTANT SAFETY INSTRUCTIONS

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. Only use 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.



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

Информация за енергийна ефективност:

Български

Адаптер за променливотоково захранване P16V2.4A-R / Входно напрежение : 230 V / Входна честота (променлив ток) : 50 Hz / Изходно напрежение (постоянен ток) : 16,0 V / Изходен ток : 2,4 A / Изходна мощност : 38,4 W / Средна активна ефективност : 89,17% / Ефективност при ниско натоварване : 88,13% / Консумация на енергия без натоварване : 0,0552 W

Informații privind eficiența energetică:

Română

Adaptor CA P16V2.4A-R / Tensiune de intrare: 230 V / Frecvență CA de intrare: 50 Hz / Tensiune de ieșire (CC): 16,0 V / Curent de ieșire: 2,4 A / Putere de ieșire: 38,4 W / Eficiență activă medie: 89,17% / Eficiență la sarcină redusă: 88,13% / Consum electric fără sarcină: 0,055

Informacije o energetskejoj učinkovitosti:

Hrvatski

Prilagodnik izmjeničnog napajanja P16V2.4A-R / Ulazni napon: 230 V / Ulazna frekvencija izmjeničnog napajanja: 50 Hz / Izlazni napon (istosmjerna struja): 16,0 V / Izlazna struja: 2,4 A / Izlazna snaga: 38,4 W / Prosječna aktivna učinkovitost: 89,17% / Učinkovitost pri niskom opterećenju: 88,13% / Potrošnja energije bez opterećenja: 0,0552 W

Enerji Verimliliği Bilgileri:

Türkçe

AC adaptörü P16V2.4A-R / Giriş gerilimi : 230 V / Giriş AC frekansı : 50 Hz / Çıkış gerilimi (DC) : 16,0 V / Çıkış akımı : 2,4 A / Çıkış gücü : 38,4 W / Ortalama etkin verimlilik : %89,17 / Düşük yükte verimlilik : %88,13 / Yüksüz güç tüketimi : 0,0552 W