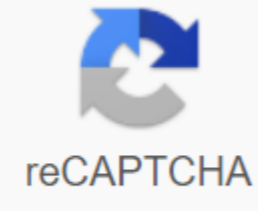




I'm not robot



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## Yamaha htr 6130 user manual

**IMPORTANT SAFETY NOTES CAUTION RISK OF AN ELECTRIC REPORT NOT CAUTION: TO REDUCE THE RISK OF AN ELECTRIC REPORT, DO NOT REPORT (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. PLEASE REFER TO THE SERVICE TO QUALIFIED SERVICEPERSONAL.**

•Explanation of graphic symbols The flash with arrowhead symbol, within an equilateral triangle, is intended to alert you to the presence of a non-isolated dangerous voltage within the product housing, which may be of sufficient size to pose a risk of electric shock to persons. The exclamation mark within an equilateral triangle is intended to alert you to the presence of important operating and maintenance instructions (maintenance) instructions in the literature attached to the device. 1Read Instructions - All safety and operating instructions should be read before operating the product. 2Keep Instructions - The safety and operating instructions should be maintained for future references. 3Heed Warnings - All warnings on the product and in the operating instructions must be followed. 4Follow instructions - All operating and operating instructions should be followed. 5Cleaning - Remove this product from the outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. 6Attachments -- Do not use attachments not recommended by the product manufacturer, as these may cause hazards. 7Water and moisture -- Do not use this product near water -- for example, near a bathtub, washing bowl, sink or laundry tray; in a wet cellar; or near a swimming pool; and the like. 8Accessories -- Do not place this product on an unstable cart, stand, tripod, holder or table. The product may fall, which can result in serious injury to a child or adult and serious damage to the product. Use only with a manufacturer-recommended shopping cart, stand, tripod, holder, or table sold with the product. Each assembly of the product should follow the manufacturer's instructions and use a mounting accessory recommended by the manufacturer. 9A product and car combination should be moved with caution. Fast stops, excessive force and uneven surfaces can cause the product and car combination to overturn. 10Ventilation -- Slots and openings in the cabinet are designed for ventilation and to ensure reliable operation of the product and to protect it from overheating, and these openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, carpet or other similar surface This product should not be placed in a built-in installation such as a bookshelf or rack unless proper ventilation is available or the manufacturer's instructions have been followed. 11Power Sources -- This product should only be operated by the power source indicated on the label. If you are not sure what kind of power supply to your home dealers or local energy companies. For products intended for use with battery power or other sources, refer to the operating instructions. 12Grounding or Polarization -- This product may be equipped with a polarized AC plug (one connector with one blade wider than the other). This plug only fits in one direction into the socket. This is a security feature. If you cannot fully plug the plug into the outlet, try reversing the plug. If the plug still doesn't fit, contact your electrician to replace your outdated power outlet. Do not defeat the safety purpose of the polarized plug. 13Power-Cord Protection -- Power cables should be laid in such a way that they are unlikely to be entered or clamped by objects placed on or against them, paying particular attention to cables on connectors, comfort containers and the point at which they exit the product. 14Lightning -- For added protection for this product during a flash, or if it is unattended and unused for long periods of time, disconnect it from the power outlet and disconnect the antenna or cable system. This prevents damage to the product due to lightning and power line surges. 15Power Lines -- An external antenna system should not be near overhead power lines or other electrical light or circuits, or should be able to fall into such power lines or circuits. When installing an external antenna system, extreme caution should be exercised to prevent such power lines or circuits from being touched, as contact with them can be fatal. 16Overcharging -- Do not overload sockets, extension cables or integrated comfort containers as this can lead to fire or electric shocks. 17Object and Liquid Entry -- Never push objects of any kind through openings into this product as they may touch dangerous voltage points or short-circuit parts that may cause a fire or electric shock. Never spill liquid of any kind on the product. 18Maintenance -- Do not attempt to maintain this product yourself, as opening or removing covers can expose you to dangerous voltages or other hazards. Refer all maintenance to qualified service personnel. 19Damage Requiring Service -- Remove this product from the power outlet and refer maintenance to qualified service personnel under the following conditions: a)If the power cord or plug is damaged, b)If liquid has been spilled or items have fallen into the product, c)If the product has been exposed to rain or water, d)If the product is not functioning normally by using the Followed. If only the controls covered by the operating instructions are adjusted as improper adaptation of other controls, may result in damage and often require extensive work by a qualified technician to bring the product back to normal operation, e)If the product has been dropped or damaged in any way, and f)If the product has been shows a significant change in the perfor- mance - this shows a need for service. 20Spare parts - If spare parts are needed, make sure that the service technician has used spare parts specified by the manufacturer or has the same characteristics as the original part. Unauthorized substitutions can lead to fires, electric shocks or other hazards. 21Security Check - After completing a service or repair, ask the service technician to perform security checks to determine whether the product is in perfect operating condition. 22Wall or ceiling mounting - The device should only be mounted on a wall or ceiling as recommended by the manufacturer. 23Heat -- The product should be away from heat sources such as radiators, heat registers, ovens or other products (including amplifiers) that generate heat. Note for CATV system installer: This reminder is provided to draw the CATV system installer's attention to Article 820-40 of the NEC, which sets guidelines for proper grounding and, in particular, specifies that the cable bottom must be connected to the grounding system of the building, as close to the point of the cable entry, as it is practical. IMPORTANT SAFETY INSTRUCTIONS 24Outdoor Antenna Grounding -- When an outdoor antenna or cable system is connected to the product, make sure the antenna or cable system is grounded to provide some protection against voltage surges and built-in static charges. Article 810 of the National Electrical Law, ANSI/NFPA 70, contains information on the proper grounding of the mast and the supporting structure, the grounding of the lead cable to an antenna discharge unit, the size of the grounding conductors, the position of the antenna discharge unit, the connection to grounding electrodes and the requirements for the grounding electrode. ANTENNA GROUNDING MAST ANTENNA LEAD IN WIRE GROUND CLAMP ANTENNA DISCHARGE UNIT (NEC NEC 810-20) ELECTRIC SERVICE EQUIPMENT GROUNDING CONDUCTORS (NEC SECTION 810-21) GROUND CLAMPS POWER SERVICE GROUNDING ELECTRODE SYSTEM (NEC ART 250. PART H) NEC -- NATIONAL ELECTRICAL CODE FCC INFORMATION This product, if installed as specified in the instructions in this guide, meets the FCC requirements. Changes not expressly approved by Yamaha may invalidate your FCC's authority to use the Product. 2IMPORTANT: If you are connecting this product to accessories and/or any other product, use only high quality shielded cables. cables/s supplied with this product MUST be used. Follow all installation instructions. If you do not follow the instructions, Your FCC permission to use this product in the United States expires. 3NOTE: This product has been tested and complies with FCC regulations, Part 15 for Class B digital devices. Compliance with these requirements an appropriate level of assurance that your use of this product in a residential environment will not cause harmful interference with other electronic devices. This device generates/uses radio frequencies and, if not installed and used in accordance with the instructions in the User's Manual, may cause interference affecting the operation of other electronic devices. Compliance with FCC regulations does not guarantee that faults do not occur in all facilities. If it turns out that this product is the source of interference that can be determined by turning the OFF and ON device, please try to resolve the issue by using one of the following measures: Move either this product or the device that is affected by the fault. Use power outlets that are on different branch circuits (circuit breaker or fuse) or install AC line filters/s. In the case of radio or TV interference, install/reorient the antenna. If the antenna is 300 Ohm tape cable, change the lead-in to coaxial cable. If these corrective actions do not produce satisfactory results, please contact the local dealer authorized to distribute this type of product. If you can't find the dealer, please contact Yamaha Electronics Corp., U.S.A. 6660 Orangethorpe Ave., Buena Park, CA 90620. The above statements apply ONLY to the products sold by Yamaha Corporation of America or its subsidiaries. Caution: Read this before operating your device. 1To ensure the best performance, please read this manual carefully. Keep it in a safe place for future references. 2 Install this sound system in a well-ventilated, cool, dry, clean place -- away from direct sunlight, heat sources, vibrations, dust, moisture and/or cold. Allow a ventilation space of at least 30 cm on the top, 20 cm left and right and 20 cm on the back of this device. 3Search this device away from other electrical devices, motors or transformers to avoid buzzing noise. 4Do not set this device to sudden temperature changes from cold to hot and do not locate this device in a high humidity environment (i.e. a room with humidifier) to prevent condensation in this device, which may cause electric shock, fire, damage to this device and/or personal injury. 5Avoid the installation of this device if foreign objects may fall on this device and/or this device may be exposed to liquid drops or splashing water. On the top of this device, not --Other components as they can cause damage and/or discoloration on the surface of this device. --Burning objects (i.e. candles) as they can end fire, damage and/or personal injury. --Container with liquid in them as they can fall and liquid can cause electric shock to the user and/or damage to this device. 6Do not cover this device with a newspaper, tablecloth, curtain, etc. to Radiation. If the temperature in this device rises, it may cause fire, damage to this device and/or personal injury. 7 Do not connect this device to a power outlet until all connections are complete. 8 Do not turn this device upside down. It can overheat and possibly cause damage. 9Do not use force on switches, buttons and/or cables. 10 When you disconnect the power cord from the power outlet, grab the plug; do not pull the cord. 11 Do not clean this device with chemical solvents; this can damage the finish. Use a clean, dry cloth. 12Only the specified voltage shall be used on this device. The use of this device with a

