



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for YAMAHA THR10. You'll find the answers to all your questions on the YAMAHA THR10 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual YAMAHA THR10  
User guide YAMAHA THR10  
Operating instructions YAMAHA THR10  
Instructions for use YAMAHA THR10  
Instruction manual YAMAHA THR10



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**Manual abstract:**

S.A.) 1. @ @ **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. Follow all installation instructions. Failure to follow instructions could void your FCC authorization to use this product in the USA. 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. 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. 3. NOTE: This product has been tested 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 coaxial 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 cannot 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. (class B)

\*This applies only to products distributed by YAMAHA CORPORATION OF AMERICA. 2

This device 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 Class B digital apparatus complies with Canadian ICES-003.

@ @ @ @ @ @ @ @ 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) 3 CAUTION: READ THIS BEFORE OPERATING YOUR UNIT. To assure the finest performance, please read this manual carefully. Keep it in a safe place for future reference. 1 Install this unit in a well ventilated, cool, dry, clean place - away from direct sunlight, heat sources, vibration, dust, moisture, and/or cold. (Do not use/keep this unit in a car etc.) Locate this unit away from other electrical appliances, motors, or transformers to avoid humming sounds. Do not expose this unit to sudden temperature changes from cold to hot, and do not locate this unit in an environment with high humidity (i.e.

a room with a humidifier) to prevent condensation inside this unit, which may cause an electrical shock, fire, damage to this unit, and/or personal injury. Avoid installing this unit where foreign objects may fall onto this unit and/or this unit may be exposed to liquid dripping or splashing. On the top of this unit, do NOT place: -- Other components, as they may cause damage and/or discoloration on the surface of this unit. -- Burning objects (i.e. candles), as they may cause fire, damage to this unit, and/or personal injury. -- Containers with liquid in them, as they may fall and liquid may cause electrical shock to the user and/or damage to this unit. 5 Do not cover this unit with a newspaper, tablecloth, curtain, etc. in order not to obstruct heat radiation. If the temperature inside this unit rises, it may cause fire, damage to this unit, and/or personal injury.

Do not operate this unit upside-down. They may overheat, possibly causing damage. Do not use force on switches, knobs, and/or cords. When disconnecting the power cable from the wall outlet, grasp the AC plug; do not pull the cord. Do not clean this unit with chemical solvents; this might damage the finish. Use a clean, dry cloth. 11 If the power adaptor you are using has a grounded three-prong plug, make sure that the plug is connected to an appropriate outlet with a protective grounding connection. Improper grounding can result in electrical shock. 12 Do not connect the instrument to an electrical outlet using a multiple-connector. Doing so can result in lower sound quality, or possibly cause overheating in the outlet.

13 Before connecting the instrument to other electronic components, turn off the power for all components. Before turning the power on or off for all components, set all volume levels to minimum. 14 Be sure to set the volumes of all components at their minimum levels and gradually raise the volume controls while playing the instrument to set the desired listening level. 15 Do not attempt to modify or fix this unit. Contact qualified Yamaha service personnel when any service is needed. The cabinet should never be opened for any reason. 16 When not planning to use this unit for long periods of time (i.e. when going on vacation), disconnect the power cable from the AC wall outlet. 17 Be sure to read the "TROUBLESHOOTING" section regarding common operating errors before concluding that the unit is faulty.

18 Before moving this unit, disconnect the power cable from the wall outlet. 19 Be sure to use the AC adaptor supplied with this unit. Using an AC adaptor other than the one provided may cause fire or damage to this unit. 20 Do not use batteries other than those recommended on page 13. Using other types of batteries may result in an inability to achieve full function of the unit, cause unit failure, or damage. 21 Always replace all batteries at the same time. Do not use new batteries together with old ones. 22 Do not mix battery types, such as alkaline batteries with manganese batteries, or batteries from different makers, or different types of batteries from the same maker, since this can cause overheating, fire, or battery fluid leakage. 23 If the batteries do leak, avoid contact with the leaked fluid. If the battery fluid should come in contact with your eyes, mouth, or skin, wash immediately with water and consult a doctor. Battery fluid is corrosive and may possibly cause loss of sight or chemical burns. 2 3 4 6 7 8 9 10 Only the voltage specified on this unit must be used. Using this unit with a higher voltage than specified is dangerous and may cause fire, damage to this unit, and/or personal injury. Yamaha will not be held responsible for any damage resulting from use of this unit with a voltage other than that specified. 4 24 Always make sure all batteries are inserted in conformity with the +/- polarity markings.

Failure to do so might result in overheating, fire, or battery fluid leakage. 25 When the batteries run out, or if the instrument is not to be used for a long time, remove the batteries from the instrument to prevent possible leakage of the battery fluid. 26 Install this unit near the wall outlet and where the power cable can be reached easily. 27 For added protection for this product during a lightning storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet. This will prevent damage to the product due to lightning and powerline surges.



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(g page 10) · If the AMP control is set to CLEAN and all of the tone controls are set to 0, the instrument will produce no sound. (g page 9) · Are the headphones disconnected from the PHONES jack? (g page 11) · If the Compressor Output set to 0 with the THR Editor the instrument will produce no sound. (g page 16) · Is the Tuner function switched OFF? (g page 9) · Is the cable connecting the instrument to the unit damaged? 2) No audio sound from the computer · Is the USB cable properly connected to both devices? (g page 12) · Is the Yamaha Steinberg USB Driver properly installed in the computer? (g page 14) · Is the proper audio output port selected in the "Connecting a Computer to the Unit" section? (g page 14) · Is output from the computer or the application muted? (THR5 only) Audio volume from the computer connected to the unit via USB is too low or too high. · Launch the THR Editor on the computer and adjust the volume output using the "USB Volume" setting.

(g page 16) Cannot set the Tap Tempo · Is DLY or DLY/REV selected? The tap tempo cannot be set with any other effects. (g page 9) The Power Lamp does not light · In the THR Editor (g page 16) open the Preferences and set the Power Lamp to ON. A "#" appears in the LED display · A "#" appears in the display when the Extended Stereo setting is set to OFF. (g page 9) Noise is heard during audio playback · Lower the volume on the guitar amp. Can not edit parameters with the THR Editor · Is the unit's Tuner Function switched ON? Switch the Tuner Function OFF. (g page 9) 17 Specifications Digital Section · Built-in Amp Simulations THR10: CLEAN, CRUNCH, LEAD, BRIT HI, MODERN, BASS, ACO, FLAT THR5: CLEAN, CRUNCH, LEAD, BRIT HI, MODERN Input Level GUITAR IN: -10 dBu AUX IN: -10 dBu PHONES Output Level 10 mW · Built-in Effects · CHORUS, FLANGER, PHASER, TREMOLO · DELAY, DELAY/REVERB, SPRING REVERB, HALL REVERB · COMPRESSOR\* · NOISE GATE\* \* Only available in the THR Editor. Rated Output 10 W (5 W + 5 W) Power Source Power Adaptor or Batteries · Power Adaptor (EADP-38EB A or UIB345-1530) · Input: U.S.A. and Canada models: AC120 V, 60 Hz Other models: AC100 V to 240 V, 50/60 Hz · Output: DC 15 V · Built-in Chromatic Auto Tuner Controller/Switch THR10: AMP, GAIN, MASTER, BASS, MIDDLE, TREBLE, EFFECT, DLY/REV, GUITAR OUTPUT, USB/AUX OUTPUT, USER MEMORY Switch x5, TAP/TUNER Switch THR5: AMP, GAIN, MASTER, TONE, EFFECT, DLY/REV, VOLUME, TAP/TUNER Switch · Batteries (AA alkaline batteries or nickelhydride batteries (eneloop) x 8) · Battery Life Alkaline batteries: approx.

6 hours Nickel-hydride batteries: approx. 7 hours \* Depending upon usage and conditions Display LED x1 Power Consumption 18 W Connections INPUT (Standard Monaural Phone Jack) PHONES (Standard Stereo Phone Jack) AUX (Stereo Mini Jack) USB 2.0 DC IN Dimensions (W x H x D) THR10: 360 x 183.5 x 140 mm (14.2" x 7.2" x 5.5") THR5: 271 x 167 x 120 mm (10.7" x 6.6" x 4.7") Weight THR10: 2.

8 kg (6 lbs. 3 oz.) THR5: 2.0 kg (4 lbs. 7 oz.)

) A/D Converter 24-bit + 3 Bit Floating Accessories · · · · Power Adaptor USB Cable Stereo-Mini Cable Owner's Manual (This booklet) Cubase AI DVD-ROM D/A Converter 24-bit Sampling Frequency 44.1 kHz Memory Allocations (THR10 only) User Memory: 5 \* Specifications and appearance may change without notice. 18 For electrical and electronic products using batteries.

----- Information for Users on Collection and Disposal of Old Equipment and used Batteries Thesesymbolsontheproducts,packaging,and/oraccompanyingdocumentsmeanthatusedelectricalandelectronicproductsandbatterieshouldnotbemixedwithgeneralhouseholdwaste. @@@@ @@@@ ThesesymbolsareonlyvalidintheEuropeanUnion.

Ifyouwishtodiscardtheseitems,pleasecontactyourlocalauthorities ordealerandaskforthe correctmethodofdisposal.

This symbol might be used in combination with a chemical symbol. In this case it complies with the requirements set by the Directive for the chemical involved. [For business users in the European Union] [Information on Disposal in other Countries outside the European Union] Note for the battery symbol (bottom two symbol examples): Cd Information concernant la Collecte et le Traitement des piles usagées et des déchets d'équipements électriques et électroniques

Lessymbolessurlesproduits,l'emballageet/oulesdocumentsjointssignifientquelesproduitsélectriquesouélectroniques usagésainsiquelespilesnedoiventpasêtrémêlangésaveclesdéchetsdomestiqueshabituels.

Pouruntraitement,unerécupérationouunrecyclageappropriésdesdéchetsd'équipementsélectriquesetélectroniqueset despilesusagées,veuillezsdéposerauxpointsdecollecteprévusacetteffet, conformémentàlaréglementationnationaleet auxDirectives2002/96/ECet2006/66/EC.

Envousdébarrassantcorrectementdesdéchetsd'équipementsélectriquesetélectroniquesetdespilesusagées,vouscontribuezà la sauvegarde de précieuses ressources et à la prévention de potentiels effets négatifs sur la santé humaine qui pourraient advenir lors d'un traitement inapproprié des déchets. @@@@ @@@@ Durch die fachgerechte Entsorgung der Elektrogeräte und Batterien helfen Sie, wertvolle Ressourcen zu schützen, und verhindern mögliche negative Auswirkungen auf die menschliche Gesundheit und die Umwelt, die andernfalls durch unsachgerechte Müllentsorgung auftreten könnten.

Für weitere Informationen zum Sammeln und Wiederaufbereiten alter Elektrogeräte und Batterien, kontaktieren Sie bitte Ihre örtliche Stadt- oder Gemeindeverwaltung, Ihren Abfallentsorgungsdienst oder die Verkaufsstelle der Artikel.

Wenn Sie Elektrogeräte ausrangieren möchten, kontaktieren Sie bitte Ihren Händler oder Zulieferer für weitere Informationen.

Diese Symbole gelten nur innerhalb der Europäischen Union.

Wenn Sie solche Artikel ausrangieren möchten, kontaktieren Sie

bitte Ihre örtlichen Behörden oder Ihren Händler und fragen Sie nach der sachgerechten Entsorgungsmethode. [Information für geschäftliche Anwender in der Europäischen Union] [Entsorgungsinformation für Länder außerhalb der Europäischen Union] Anmerkung zum Batteriesymbol (untere zwei Symbolbeispiele): Cd Dieses Symbol kann auch in Kombination mit einem chemischen Symbol verwendet werden. In diesem Fall entspricht dies den

Anforderungen der Direktive zur Verwendung chemischer Stoffe.

----- Informazioni per gli utenti sulla raccolta e lo smaltimento di vecchia attrezzatura e batterie usate Questisimbolisuiprodotti,sull'imballaggio,e/osuidocumenticheliacompagnanosignificanocheiprodottielebatterie elettrichee elettroniche non dovrebbero essere mischiati con rifiuti domestici generici.



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Per il trattamento, recupero e riciclaggio appropriati di vecchi prodotti e batterie usate, li porti, prego, ai punti di raccolta appropriati, in accordo con la Sua legislazione nazionale e le direttive 2002/96/CE e 2006/66/CE.

Smaltendo correttamente questi prodotti e batterie, Lei aiuterà a salvarle risorse preziose e a prevenire alcuni potenziali effetti negativi sulla salute umana e l'ambiente, che altrimenti potrebbero verificarsi dal trattamento improprio dei rifiuti. Per ulteriori informazioni sulla raccolta e il riciclaggio di vecchi prodotti e batterie, prego contatti la Sua amministrazione

comunale locale, il Suo servizio di smaltimento dei rifiuti o il punto vendita dove Lei ha acquistato gli articoli.

Se Lei desidera disfarsi di attrezzature elettriche ed elettroniche, prego contatti il Suo rivenditore o fornitore per ulteriori informazioni. Questi simboli sono validi solamente nell'Unione europea. Se Lei desidera disfarsi di questi articoli, prego contatti le Sue autorità locali o il rivenditore e richieda la corretta modalità di smaltimento.

[Per utenti imprenditori dell'Unione europea] [Informazioni sullo smaltimento negli altri Paesi al di fuori dell'Unione europea] Noti per il simbolo della batteria (sul fondo due esempi di simbolo): Cd È probabile che questi simboli siano usati in combinazione con un simbolo chimico. In questo caso è conforme al requisito di stabilità dalla direttiva per gli elementi chimici contenuti.

----- Información para

Usuarios sobre Recolección y Disposición de Equipamiento Viejo y Baterías usadas

Estos símbolos en los productos, embalaje, y/o documentación que se acompañan significan que los productos electrónicos y eléctricos usados y las baterías usadas no deben ser mezclados con desechos hogareños corrientes.

Para el tratamiento, recuperación y reciclado apropiado de los productos viejos y las baterías usadas, por favor llévelos a puntos de recolección aplicables, de acuerdo a la legislación nacional y las directivas 2002/96/CE y 2006/66/EC.

Al disponer de estos productos y baterías correctamente, ayudará a ahorrar recursos valiosos y a prevenir cualquier potencial efecto negativo sobre la salud humana y el medio ambiente, el cual podría surgir de un manejo inadecuado de los desechos.

Para mayor información sobre recolección y reciclado de productos viejos y baterías, por favor contacte a su municipio local, su servicio de gestión de residuos o el punto de venta en el cual usted adquirió los artículos.

Si usted desea deshacerse de equipamiento eléctrico y electrónico, por favor contacte a su vendedor o proveedor para mayor información. Estos símbolos sólo son válidos en la Unión Europea. Si desea deshacerse de estos artículos, por favor contacte a las autoridades locales y pregunte por el método correcto de disposición.

Este símbolo podrá ser utilizado en combinación con un símbolo químico.

En este caso el mismo símbolo puede requerir disposición por la Directiva para el elemento químico involucrado. [Para usuarios de negocios en la Unión Europea] [Información sobre la Disposición en otros países fuera de la Unión Europea] Nota sobre el símbolo de la batería (ejemplos de dos símbolos de la parte inferior) Cd -----

Informatie voor gebruikers van inzameling en verwijdering van oude apparaten en gebruikte batterijen

Deze tekens op de producten, verpakkingen en/of bijgaande documenten betekenen dat gebruikte elektrische en elektronische producten en batterijen niet mogen worden gemengd met algemeen huishoudelijk afval. Breng alstublieft voor de juiste behandeling, herwinning en hergebruik van oude producten en gebruikte batterijen deze

naar daarvoor bestemde verzamelpunten, in overeenstemming met de nationale wetgeving en de instructies 2002/96/EC en 2006/66/EC. Door deze producten en batterijen juist te rangschikken, helpt u het redden van waardevolle rijkdommen en voorkomt u

mogelijke negatieve effecten op de menselijke gezondheid en de omgeving, welke zich zou kunnen voordoen door ongepaste afvalverwerking.

Voor meer informatie over het inzamelen en hergebruik van oude producten en batterijen kunt u contact opnemen met uw plaatselijke gemeente, uw afvalverwerkingsbedrijf of het verkooppunt waar u de artikelen heeft gekocht.

Mocht u elektrische en elektronische apparatuur willen weggooien, neem dan alstublieft contact op met uw dealer of leverancier voor meer informatie.

Deze symbolen zijn alleen geldig in de Europese Unie. Mocht u artikelen wegwillen gooien, neem dan alstublieft contact op met uw plaatselijke overheidsinstantie of dealer en vraag naar de juiste manier van verwijderen. [Voor zakelijke gebruikers in de Europese Unie] [Informatie over verwijdering in andere landen buiten de Europese Unie] Opmerking bij het batterij teken (onderkant twee tekens voorbeelden): Cd

Dit teken wordt mogelijk gebruikt in combinatie met een chemisch teken. In dat geval voldoet het aan de eisen van de richtlijn, welke is opgesteld voor het betreffende chemisch product.

----- WZ25960-0

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