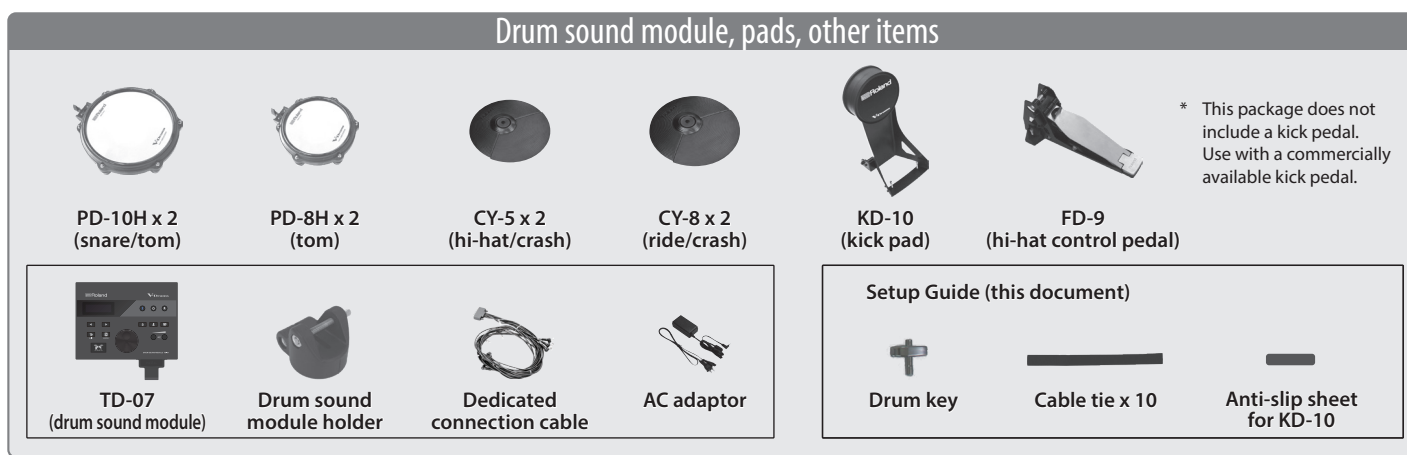
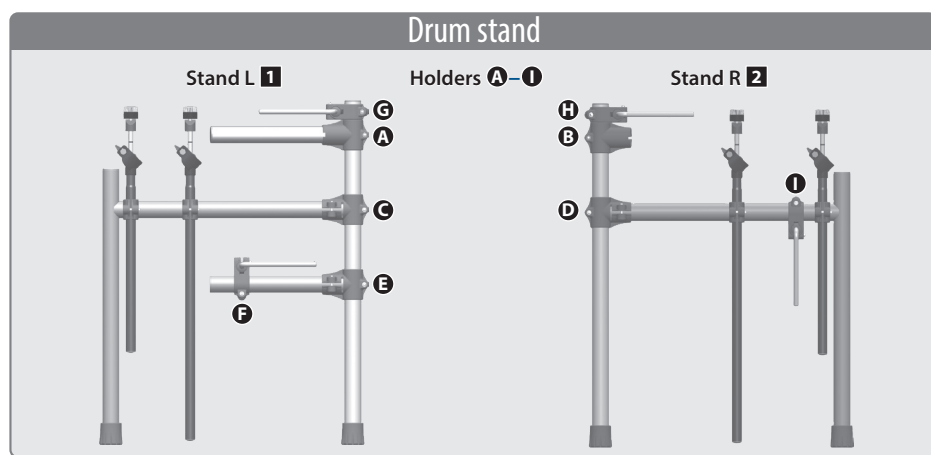


01

Check the included items

As soon as you open the package, check to see that all items are included. If anything is missing, please contact your dealer.

Time required: approx. **20** min

Accessing the TD-07 Owner's Manual

Refer to the "Owner's Manual" (Roland website) for details on how to use TD-07. Access the website below to view the manual.

https://roland.cm/td-07kv2_om



Accessing the video manual

This video explains the steps for assembly. Access the website below to watch the quick start video.

https://roland.cm/td-07kv2_qs



02

Assemble the drum stand

If you will be using this drum stand for an extended period of time in the same location, we recommend that you use a drum mat (TDM series) made by Roland to prevent the rubber feet from soiling the surface on which they are placed.

Have ready the included drum key before you begin the assembly. Use the drum key when adjusting all of the holder bolts.

Time required: approx. **10** min

NOTE

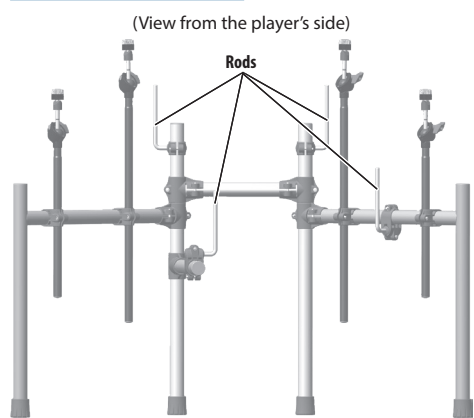
- Be careful not to get your fingers pinched by the movable parts when you set up or adjust the drum stand. If using this in a location where children are present, be sure to provide adult supervision or guidance.
- Be sure that there is plenty of space to safely assemble this instrument.
- Do not use a power tool (e.g., an electric screwdriver) to assemble this instrument. Doing so may damage the bolts.



(1) Assembling the stand

For your safety, perform steps 1–3 to assemble the stand while it is laid out on the floor.

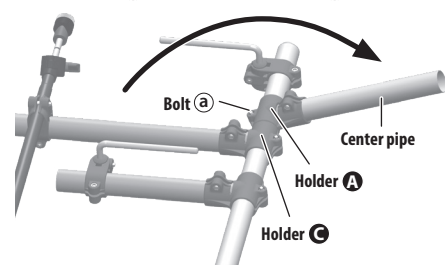
Fully Assembled View



NOTE
The tips of the mounts are sharp. Handle them with care.

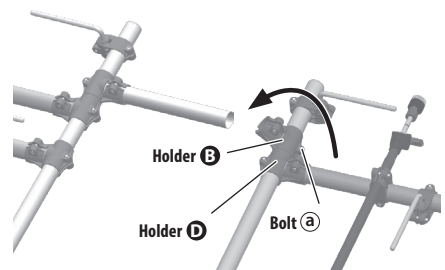
1. Prop up the left stand, loosen bolt (a) on holder (A) and turn the center pipe 180°.

Lower holder (A) until it touches holder (C) below it.

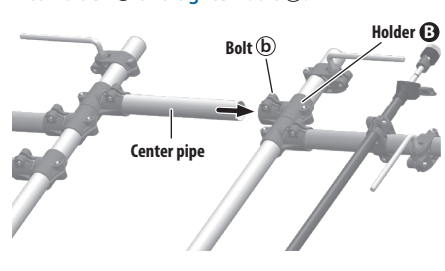


2. Prop up the right stand, loosen bolt (a) on holder (D) and turn the holder 180°.

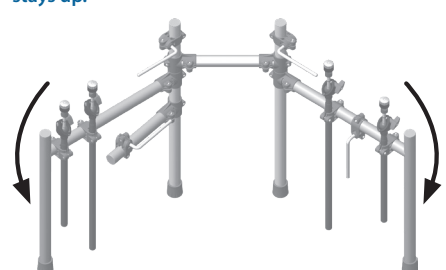
Lower holder (D) until it touches holder (B) below it.



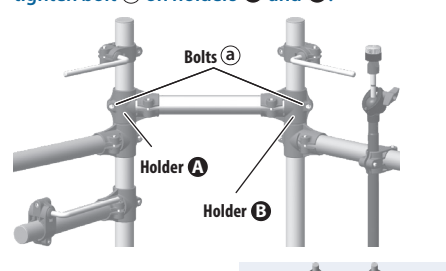
3. Loosen bolt (b) on holder (B), insert the center pipe into holder (B) and tighten bolt (b).



4. Tip the stand upright towards you, moving the pipes on both sides towards you until the stand stays up.



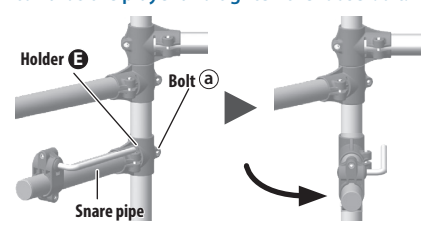
5. Adjust the drum stand to a stable angle, and tighten bolt (a) on holders (A) and (D).



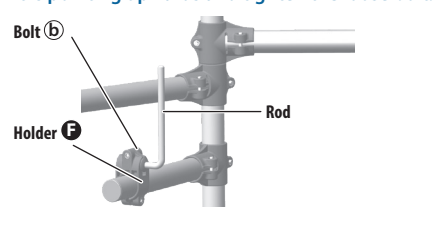
Make sure that the drum stand remains standing upright and is stable.

(2) Adjusting the snare drum holder

6. Loosen bolt (a) on holder (E), move the snare pipe towards the player and tighten the loose bolt.



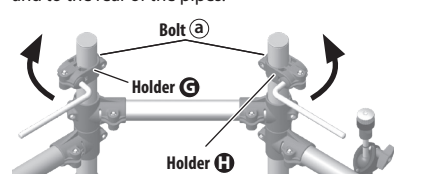
7. Loosen bolt (b) on holder (F), swivel the rod so that it is pointing upwards and tighten the loose bolt.



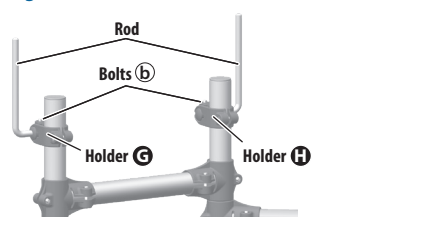
(3) Adjusting the tom holder

8. Loosen bolt (a) on holders (G) and (H), and turn holders (G) and (H). Once they are in position, tighten the loose bolts.

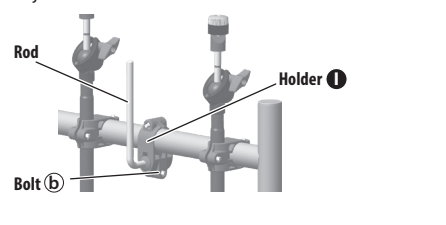
When doing so, you can make the setup look tidier if you turn the holders so that the rods are facing straight and to the rear of the pipes.



9. Loosen bolt (b) on holders (G) and (H), swivel the rods so that they are pointing upwards and tighten the loose bolts.



10. Loosen bolt (b) on holder (I), swivel the rods so that they are pointing upwards and tighten the loose bolt. If you pull out the rod, the holder should be easier to adjust.



03

Attach the parts

Attach/install the parts in order from ① to ⑦. Adjust the position and height of the pads and pedals for easy playing, as appropriate for your body size and preferences.

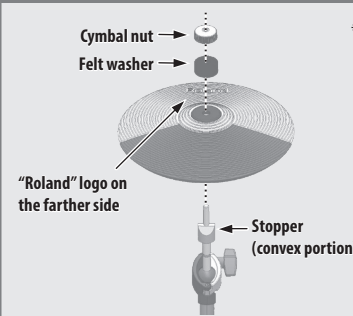
Time required: approx. **10** min

NOTE

When handling the hi-hat control pedal, kick pedal, or cymbal pads, take care not to pinch your fingers between movable parts and the main unit. If using this in a location where children are present, be sure to provide adult supervision or guidance.



⑥ Attach the hi-hat/crash cymbal/ride cymbal (CY-5/CY-8)



* Before attaching the cymbals, adjust the cymbal mount position as shown in the illustration below while referring to "04 Adjusting the cymbal". Use the cymbal nut and felt washer that are included with the drum stand.

1. Position the cymbal so that the stopper (convex portion) of the cymbal mount is aligned with the concave portion of the bottom of the cymbal.

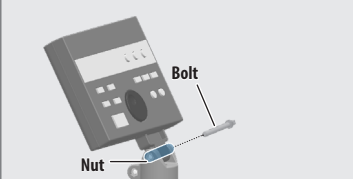
2. Tighten the cymbal nut.

Hi-hat: Tighten the cymbal nut enough to prevent the pad from wobbling when you strike it.
Crash/Ride cymbal: Tighten the cymbal nut enough to allow an appropriate amount of sway.

⑦ Attach the drum sound module (TD-07)

1. Remove the bolt from the upper side of the drum sound module holder.

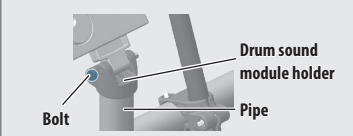
2. Insert the protruding part of the TD-07 into where the bolt was removed.



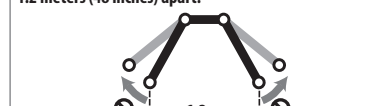
3. Reinsert the bolt and tighten it.

* When doing so, make sure that the nut does not come off the drum sound module holder.

4. Loosen the bolt on the underside of the drum sound module holder with the drum key, attach the bolt onto the left stand (1) pipe and tighten the bolt.

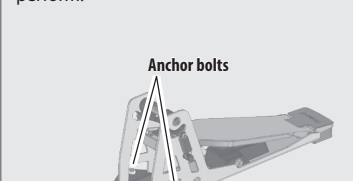


To prevent the drum stand from tipping over, do not position the stand leg pipes at the two ends more than 1.2 meters (48 inches) apart.



② Place the hi-hat control pedal (FD-9)

If you're using this unit on a V-Drums mat, on a noise eater (NE-10, NEQ-H), or on carpet, extending the anchor bolts will secure the unit in place, making it easier for you to perform.



When using on the V-Drums mat, noise eater, or carpet

When using on the floor

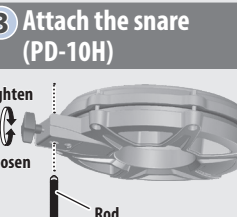
NOTE

- When used on flooring, the anchor bolts may damage the floor.
- The tips of the anchor bolts are sharp. Handle with care.

⑤ Attach the tom 3 (PD-10H)

④ Attach the toms 1, 2 (PD-8H)

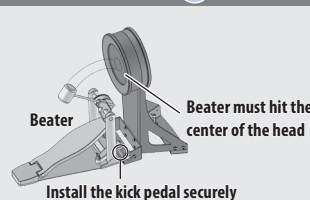
③ Attach the snare (PD-10H)



① Place the kick (KD-10)

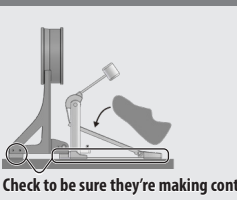
1. Attach the kick pedal (commercially available) to the KD-10.

2. Adjust the location at which the kick pedal is attached so that the beater strikes the center of the head.



3. Step on the kick pedal and make sure that it's properly attached and in a stable position.

Check to make sure that the KD-10 and the kick pedal both make contact with the floor.



04

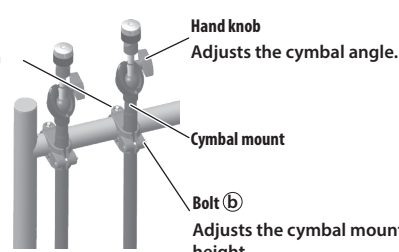
Adjusting the position and angle of the cymbals/pads

Adjust each part while referring to the product photos (shown on the Roland website).

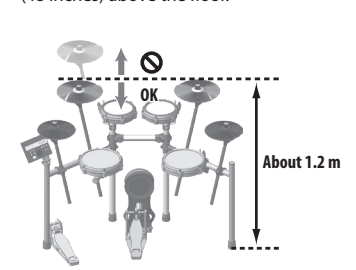
Time required: approx. **10** min

Adjusting the cymbals

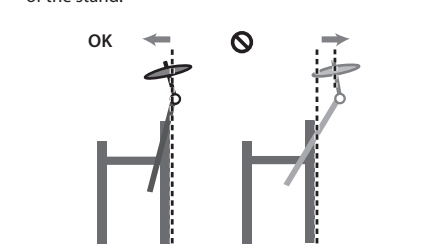
Bolt (a)
Adjusts the position and angle of the cymbal mount.



Adjust the cymbal mount height so that no part of any cymbal is higher than 1.2 meters (48 inches) above the floor.



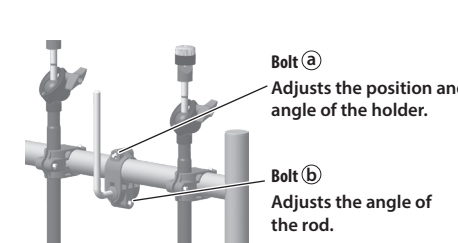
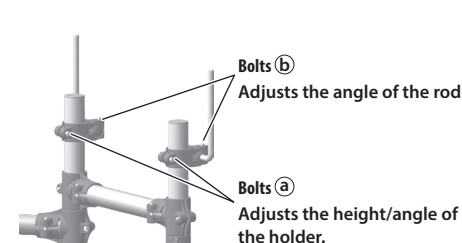
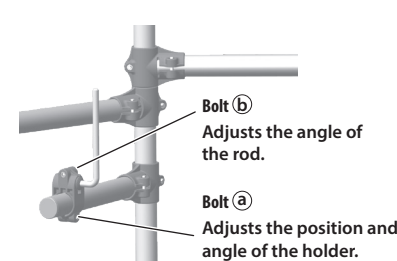
To prevent the drum stand from tipping over, ensure that the center of each cymbal does not extend further back beyond the pipe at the far back of the stand.



Adjusting the snare drum and toms

NOTE

The tips of the mounts are sharp. Handle them with care.



05

Connect the pads to the drum sound module (TD-07)

The cabling shown in the diagram is an example of our recommended cable connections.

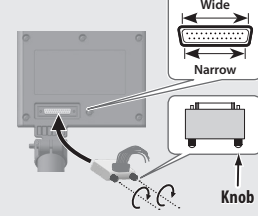
Time required: approx. **10** min

Connection procedure

1. Connect the dedicated connection cable to the drum sound module as shown in the illustration below.

The wide part of the connector should face upwards. Plug the connector firmly in all the way.

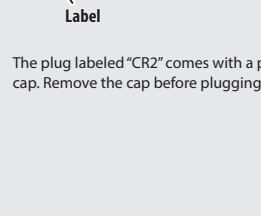
Firmly tighten the knobs so that the connector does not come loose.



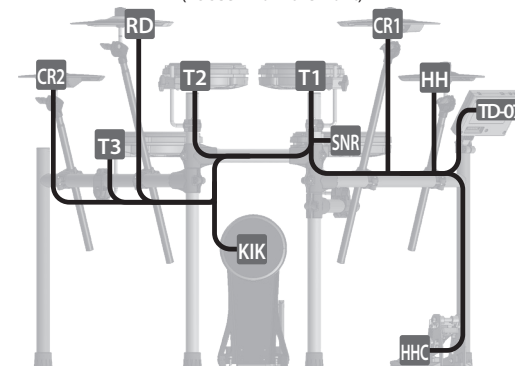
2. Labels are affixed to the dedicated connection cable to indicate the pads to be connected. Make connections as shown in the illustration at right.

* Insert the plug firmly, making sure it's all the way in.

* The plug labeled "CR2" comes with a protective cap. Remove the cap before plugging in the cable.



Cabling diagram for the dedicated connection cable (As seen from the front)



* Fasten the cables using included cable ties so that they do not obstruct your playing. Make sure to wrap the cable ties around the pipes.

For a left-handed setup

The setup described in this Setup Guide is for right-handed players.

If you want to set the kit up for a left-handed player, see the video manual.

https://roland.cm/td-07kv2_qs



This completes assembly and connections.

When you've finished making connections, turn on the power as described on the back side of the "Quick start" document, and verify that you can hear the sound.



USING THE UNIT SAFELY

INSTRUCTIONS FOR THE PREVENTION OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS

About **WARNING** and **CAUTION** Notices

WARNING

Used for instructions intended to alert the user to the risk of death or severe injury should the unit be used improperly.

CAUTION

Used for instructions intended to alert the user to the risk of injury or material damage should the unit be used improperly.

* Material damage refers to damage or other adverse effects caused with respect to the home and all its furnishings, as well to domestic animals or pets.

About the Symbols

The **WARNING** symbol alerts the user to important instructions or warnings. The specific meaning of the symbol is determined by the design contained within the triangle. In the case of the symbol at left, it is used for general cautions, warnings, or alerts to danger.

The **CAUTION** symbol alerts the user to items that must never be carried out (see forbidden). The specific thing that must not be done is indicated by the design contained within the circle. In the case of the symbol at left, it means that the unit must never be disassembled.

The **CAUTION** symbol alerts the user to things that must be done (see required). The specific thing that must be done is indicated by the design contained within the circle. In the case of the symbol at left, it means that the power-cord plug must be unplugged from the outlet.

ALWAYS OBSERVE THE FOLLOWING

WARNING

Concerning the Auto Off function

The power to TD-07 will be turned off automatically after a predetermined amount of time has passed since it was last used for playing music, or its buttons or controls were operated (Auto Off function). If you do not want the power to be turned off automatically, disengage the Auto Off function.

Precautions regarding placement of this unit on a stand

Be sure to follow the instructions in the Setup Guide carefully when placing this unit on a stand.

If it is not set up properly, you risk creating an unstable situation which could lead to the unit falling or the stand toppling, and may result in injury.

WARNING

Use only the supplied AC adaptor and the correct voltage

Be sure to use only the AC adaptor supplied with the TD-07. Also, make sure the line voltage at the installation matches the input voltage specified on the AC adaptor's body. Other AC adaptors may use a different polarity, or be designed for a different voltage, so their use could result in damage, malfunction, or electric shock.

Use only the supplied power cord

Use only the attached power cord. Also, the supplied power cord must not be used with any other device.

CAUTION

Use this stand only for specific Roland products

This stand for use only with specific Roland musical instruments. See apparatus instructions. Use with other models is capable of resulting in instability causing possible injury.

Cautions when moving this unit

If you need to move the instrument, take note of the precautions listed below. At least two persons are required to safely lift and move the unit. It should be handled carefully, all the while keeping it level. Make sure to have a firm grip, to protect yourself from injury and the instrument from damage.

- Check to make sure the bolts and hand knobs securing the unit to the stand have not become loose. Fasten them again securely whenever you notice any loosening.
- Disconnect the power cord.
- Disconnect all cords coming from external devices.
- Disconnect the kick pedal.
- Disconnect the connection cable of the kick pad.
- Disconnect the connection cable of the hi-hat control pedal.

CAUTION

Take care so as not to get fingers pinched

When handling the following moving parts, take care so as not to get fingers, toes, etc., pinched. Whenever a child uses the unit, an adult should be on hand to provide supervision and guidance.

- Hi-hat control pedal
- Kick pedal
- Bottom of the cymbal pad (see figure)

Keep small items out of the reach of children

To prevent accidental ingestion of the parts listed below, always keep them out of the reach of small children.

- Included Parts
- Cymbal nuts
- Removable Parts
- Screws, CR2 plug's cap

IMPORTANT NOTES

Power Supply

- Place the AC adaptor so that the side with text is downward.

Placement

- Depending on the material and temperature of the surface on which you place the unit, its rubber feet may discolor or mar the surface.

Repairs and Data

- Before sending the unit away for repairs, be sure to make a backup of the data stored within it; or you may prefer to write down the needed information. Although we will do our utmost to preserve the data stored in your unit when we carry out repairs, in some cases, such as when the memory section is physically damaged, restoration of the stored content may be impossible. Roland assumes no liability concerning the restoration of any stored content that has been lost.

Additional Precautions

- Any data stored within the unit can be lost as the result of equipment failure, incorrect operation, etc. To protect yourself against the irretrievable loss of data, be sure to make a backup of the data stored within it; or you may prefer to write down the needed information.
- Roland assumes no liability concerning the restoration of any stored content that has been lost.
- Never strike or apply strong pressure to the display.

Intellectual Property Right

- The copyright of content in this product (the sound waveform data, style data, accompaniment patterns, phrase data, audio loops and image data) is reserved by Roland Corporation.
- Purchasers of this product are permitted to utilize said content (except song data such as Demo Songs) for the creating, performing, recording and distributing original musical works.
- Purchasers of this product are NOT permitted to extract said content in original or modified form, for the purpose of distributing recorded medium of said content or making them available on a computer network.
- ASIO is a trademark and software of Steinberg Media Technologies GmbH.
- This product contains eParts Integrated software platform of eSOL Co., Ltd. eParts is a trademark of eSOL Co., Ltd. in Japan.
- The **Bluetooth**® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Roland is under license.
- This Product uses the Source Code of µT-Kernel under T-License 2.0 granted by the T-Engine Forum (www.tron.org).
- This product is using the open source software. For the source code and license documentation of the open source software, please confirm the following website: <https://www.roland.com/global/support/>

Caution Regarding Radio Frequency Emissions

- The following actions may subject you to penalty of law.
 - Disassembling or modifying this device.
 - Removing the certification label affixed to the back of this device.
 - Using this device in a country other than where it was purchased

PD-10H (snare, tom) / PD-8H (tom)

Component names

Head sensor, Head, Hoop rubber (rim), Tuning bolts, Knob bolt, TRIGGER OUTPUT jack, Frame, Rim sensor, Holder

NOTE

- The TD-07 (drum sound module) does not support playing rim shots on the toms.
- Be sure to adjust the head tension of the pad before use.

Adjusting the head tension

- Adjust each tuning bolt a little at a time, moving in order from one side to the opposite side as shown in the illustration. The appropriate amount of tension is one that will provide approximately the same striking response as on an acoustic drum.
- Use the drum key to adjust the tension as needed.

When used as a snare drum

Suitable position for rim shots

Player

FD-9 (hi-hat control pedal)

Component names

Spring, Link, Toe stopper, Anchor bolt, Sensor, OUTPUT jack

You can lighten the feeling by removing either the left or the right spring.

Take care not to pinch your finger when removing or installing a spring.

Remove one or the other.

- Detach lower hook.
- Detach upper hook.

To reinstall the spring, attach the upper hook first.

CY-5 (hi-hat, crash) / CY-8 (ride, crash)

CY-5 component names

Pad face, Bow, Edge, OUTPUT jack

CY-8 component names

Pad face, Bow, Edge, OUTPUT jack

NOTE

Continuous playing may cause dis-coloration of the pad, but this will not affect the pad's function.

KD-10 (kick)

Component names

Head, OUTPUT jack, Mounting plate for the kick pedal, Anchor bolts, Slip-prevention tape

01 Attach the kick pedal.

Position the beater so that it strikes the center of the head, then secure the kick pedal and KD-10 firmly in place.

- Take care not to pinch your fingers.

A variety of commercially available beaters can be used, including felt, plastic, or wood types.

- If you're using a felt beater, you can improve the durability of the pad surface by applying a beater patch (KDP-5, sold separately) onto the surface of the KD-10.

02 Step on the kick pedal and make sure that it's properly attached and in a stable position.

Check to make sure that the bottom of the kick pad and the kick pedal both make contact with the floor.

03 Adjusting the anchor bolts.

If you're using this unit on a V-Drums mat, on a Noise Eater (NE-10), or on carpet, extending the anchor bolts will secure the unit in place, making it easier for you to perform.

NOTE

- Attach the kick pad and the kick pedal securely.
- Take care not to pinch your fingers.
- Depending on how you're using the unit, the bolts that attach the pedal to the plate could become loose, causing the pedal to rattle during performance. In such cases, use commercially available tools to tighten the bolts.

When using on the V-Drums mat, Noise Eater, or carpet

NOTE

- When used on flooring, the anchor bolts may damage the floor.
- The tips of the anchor bolts are sharp. Handle with care.

Quick start

Turning the power on/off

- Connect headphones (sold separately) or amplified speakers (sold separately) to the TD-07.**
- Press the [POWER] button.**
- If amplified speakers are connected, turn on the power of the amplified speakers, and adjust the volume.**
- Use the [VOLUME] buttons of the TD-07 to adjust the volume.**

Selecting a drum kit

A drum kit is a set of sounds assigned to each pad. In some cases, the sound will change depending upon your playing dynamics.

- Press the [DRUM KIT] button.**
- Use the dial to select a drum kit.**

MEMO

For a list of all the drum kits, visit the following website to view the "TD-07 Data List" (Roland website). https://roland.cm/tid-07kv2_om

Playing with the metronome

Here's how you can play the drums while listening to the metronome.

- Press the [METRONOME] button.**
- Press the [METRONOME] button once again to turn the metronome off.**

Changing how the metronome sounds

- In the metronome screen, use the [LEFT/RIGHT] buttons to select the item (parameter) that you want to set.**
- Use the dial to change the value.**

Parameter	Value	Value
ON/OFF	ON, OFF	Turns the metronome on/off.
Tempo	20-260 (bpm)	Sets the tempo.
Level	-INF-+6.0 dB	Sets the volume.
Beat	1-9 (beat)	Sets the number of beats per measure.
Rhythm	↓ (half note)	Sets the interval of the metronome.
	↓ (quarter notes)	
	↓ (eighth notes)	
	↓ (eighth note triplets)	
	↓ (sixteenth notes)	
Pan	L30-CTR-R30	Sets the stereo position.
Sound	TYPE1-TYPE15	Sets the sound of the metronome.
LED Sync	ON, OFF	Specifies whether the [METRONOME] button blinks in time with the metronome (ON) or does not blink (OFF).

- Press the [DRUM KIT] button to return to the DRUM KIT screen.**

Performing along with a song from your smartphone

You can enjoy playing the drums along with songs on your smartphone or other mobile device (subsequently called "smartphone").

Connecting wirelessly via Bluetooth function

In order to connect your smartphone wirelessly to the TD-07 via Bluetooth function, you'll need to "pair" by registering the TD-07 in your smartphone so that the two devices can authenticate with each other.

As an example, we explain how to make settings for an iPhone.

- Once a smartphone has been paired with the TD-07, there is no need to perform pairing again. Refer to "Connecting an already-paired smartphone".

Registering the smartphone (pairing)

- Place the smartphone that you want to connect near the TD-07.**
- Press the [Bluetooth] button.**
- Use the [LEFT/RIGHT] buttons to select "PAIRING", and press the [ENTER] button.**

The TD-07 starts pairing, and the [Bluetooth] button blinks.

MEMO

If you decide to cancel pairing, press the [EXIT] button.

- Turn on the Bluetooth function of your smartphone.**
- Tap "TD-07 AUDIO" that appears in the smartphone's Bluetooth "DEVICES" field.**
- Use your smartphone to adjust the volume of the song.**

Playing back songs from your smartphone

NOTE

Since playback may be extremely loud, lower the volume on your smartphone in advance.

- Play back a song on your smartphone.**

When you play back a song on your smartphone, you hear the sound from the headphones or amplified speakers that are connected to the TD-07.

- Use your smartphone to adjust the volume of the song. You can also make adjustments by holding down the TD-07's [VOLUME] button and using the [VOLUME] (volume) buttons.

* In order to change the volume of the smartphone by operating the TD-07, your smartphone must support the Bluetooth AVRCP protocol.

Connecting an already-paired smartphone

- Turn on the Bluetooth function of your smartphone.**

The TD-07 and the smartphone are connected wirelessly.

- If the above step does not establish a connection, tap "TD-07 AUDIO" that are shown in the "DEVICES" field of the smartphone.

Connecting via a cable to the MIX IN jack

- Connect a stereo mini-plug cable (commercially available) from your smartphone to the TD-07's MIX IN jack.**
- Play back a song on your smartphone.**
- Use your smartphone to adjust the volume of the song.**

Turning the power off

- If amplified speakers are connected to the TD-07, minimize the volume of amplified speakers and turn off their power.**
- Long-press the [POWER] button of the TD-07.**

The power of the TD-07 turns off.

- You must turn off the power by pressing the [POWER] button. If you turn off the power by disconnecting the power cord, the settings might not be saved correctly.

Using the Auto Off function

The power to this unit turns off automatically to save energy after a certain amount of time (20 minutes by default) has passed since it was last used or since its buttons or controls were operated (Auto Off function).

If you do not want the power to be turned off automatically, disengage the Auto Off function. Note that when the setting is turned off, the unit may consume more power.

➡ "TD-07 Owner's Manual" (Roland website)

- You can simply turn the power back on after it has turned off automatically.