🛞 YAMAHA

DTX750K

This pamphlet describes the standard procedure for DTX750K assembly.

After assembling the parts and connecting the cords as shown below, you will be ready to turn on the drum trigger module.



PRECAUTIONS

Before using, please read this assembly manual, and use this product in a safe and proper manner.

* Please keep this manual in a safe place for future reference.

* Make sure to read the Assembly Manual of the Rack System and the Owner's Manual of the Pad.

If this symbol is ignored and the equipment is used im-

		fatal injury to persons or serious damage could occur.	
• Do not let small children assemble or set up this product by themselves, or the Always assemble this product with adult supervision.			
	 Be careful with the edg may result in injury. 	Be careful with the edges of the Cymbal Holders and the Tom Holders. The sharp holder ends nay result in injury.	

· Be careful with the edges of the spurs attached to the Kick Pad and foot pedal. The sharp ends may result in injury.

If this product is used with a Rack System or Cymbal Stand, make sure all bolts are tightened firmly. Also, when adjusting the height or angle, do not suddenly loosen the bolts. Loose bolts may result in the rack overturning or parts dropping, causing injury.

Always set the product on a flat and solid surface. Placement on a sloping, unstable surface or on steps may result in the product being unstable and subject to overturning.

When setting up the product, please pay close attention to the handling and setting of cables. Carelessly placed cables may cause the user and others to trip and fall.

Do not alter the product. Doing so may result in injury or damage/deterioration to the product.

. Do not sit or step on the rack. The rack may overturn or be damaged, resulting in injury.

IMPORTANT

- For assembly, you will require four individual packages an RS700 Rack System, a DTP750C Pad Set, a DTP750P Pad Set, and a DTX700 Drum Trigger Module.
- This pamphlet describes how to attach the pads and drum trigger module to the RS700 Rack System. Before carrying out the procedures described below, ensure that you have correctly assembled the rack system as described in its assembly manual.

Before starting assembly, lay a drum mat (sold separately) on the floor. Alternatively, before setting up the HS650A Hi-hat Stand and KP65 Kick Pad, you can place the packages' cardboard boxes on the floor to protect it from damage.



the rack system as shown below.



* Specifications and descriptions in this owner's manual are for information purposes only. Yamaha Corp. reserves the right to change or modify products or specifications at any time without prior notice. Since specifications, equipment or options may not be the same in every locale, please check with your Yamaha dealer.

Digital Musical Instruments Division

Assembly Manual

CAUTION there is a danger or injury to persons handling the equipment, and material damage could occur

If this symbol is ignored and the equipment is used improperly,

Be careful around pipe ends, inside the pipe and screw ends. Metal shavings, etc. may injure your fingers.

 Do not put your hands or feet under the foot pedal or foot switch. They may be pinched, resulting in injury.

· Do not attach acoustic drums to the electronic drum rack. Clamps may be damaged and drums may drop, causing injury.

NOTICE

- Make sure you hold onto the plug, not the cable, when connecting or disconnecting the cable. Also, never place any heavy or sharp objects on the cable. Applying excessive force to the cable may result in damage to the cable, such as the wires being severed, etc.
- · Do not step on or place heavy objects on the product. It may result in damage.
- · Do not use or keep the product in places with extremely high temperature (places in direct sunlight, close to a heater, in a closed car, etc.) or high humidity (bathroom, outside on a rainy day, etc.). Doing so may result in deformation, discoloration, damage or deterioration.
- · When cleaning the product, do not use benzine, thinner or alcohol as it may result in discoloration or deformation. Please wipe with a soft cloth or a damp cloth that has been wrung out thoroughly. If the product is soiled or sticky, use a neutral detergent on a cloth then wipe with a damp cloth that has been wrung out thoroughly to remove any remaining detergent. Also pay close attention so as not to let the water and detergent come into contact with the cushions used in the product; doing so may result in deterioration

NOTICE

WW60710 110PO* 01C For details, refer to the assembly manual that came with the rack system.

Check the contents of each package.

1

2





Watch your fingers when adjusting clamps. They may become pinched, resulting in injury.

Assemble the RS700 Rack System.

Mount the pads and the drum trigger module on the rack system.

As described below, mount the pads and the trigger module on the rack system, and then position the kick pad and the hi-hat.

Mounting the drum trigger module and cymbal pads



Assembling the hi-hat stand

- **1.** If a drum mat (sold separately) is not available, lay a sheet of cardboard on the floor to protect it from scratching.
- 2. Loosen the hi-hat stand's wing bolt (2) in the followina fiaure).
- **3.** Extend the tripod legs to stabilize the stand. Retighten the wing bolt loosened in Step 2.
- 4. Insert the radius rod into the frame hole as shown below



- 5. As shown on the right, loosen the wing bolt (1) in the figure) to remove the hi-hat clutch.
- This hi-hat clutch is not used within the standard assembly example shown in this pamphlet. Instead, use the hi-hat clutch that came with your RHH135.
- **6.** Pull out the hi-hat shaft **B** from the upper pipe
- 7. Screw the hi-hat shaft **B** into the nut on the lower pipe C
- **8.** Insert the upper pipe **A** into the hi-hat shaft **B** from above, and then tighten the wing bolt (**C** in the figure) with the support plate positioned at the middle area of the hi-hat shaft **B**
- **9.** Remove the felt washer located above the support plate. It is not used within the standard assembly example shown in this pamphlet.



10. Set up the RHH135 Real Hi-hat Pad. Refer to refer to the Setting Up section of the owner's manual that came with your RHH135.

Assembling the kick pad







Mounting the snare stand and pad

- **1.** Open up the snare stand's legs and stand it up on the floor.
- **2.** Tighten the clamp bolt S onto the rear side of the snare pad.
- 3. Open up the snare stand's basket section, lay the XP100SD Snare Pad on it, adjust the basket, and then tighten the adjusting knob to secure the pad and prevent it from moving.



Position the hi-hat stand, kick pad, and snare stand as desired, referring to the standard assembly example on the other side. Before starting assembly, lay a drum mat (sold separately) on the floor. Alternatively, you can place the packages' cardboard boxes on the floor under the hi-hat stand and kick pad to protect it from damage.

As described below, connect the output of each pad to the corresponding trigger input jack on the drum trigger module.

This completes the assembly procedure. * For information about tuning the power on/off, checking the actual sound, and other subsequent steps, refer to the Setting Up section of the owner's manual that came with your drum trigger module.