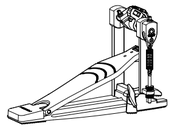
Packing List

Module

Module

Kick Pedal



Kick Pedal

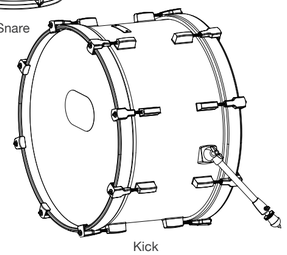
Beater

Drum Pad

Tom (x 2)

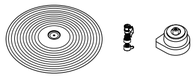
Snare

Floor Tom

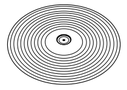


Kick

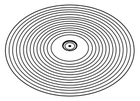
Cymbal Pad



Hi-hat + Clutch + Hi-hat Control

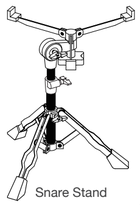


Crash (x 2)

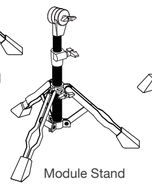


Ride

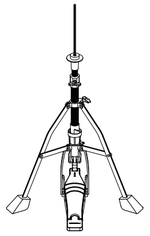
Drum Stand



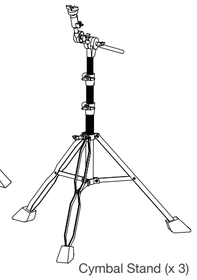
Snare Stand



Module Stand



Hi-hat Stand



Cymbal Stand (x 3)

Floor Tom Leg (x 3)

Hex Key (x 2)

Accessory

Ball Clamp (x 2)

AC Adapter

Drum Key

Cable Tie

Drumsticks

Module Holder

Connection Cable

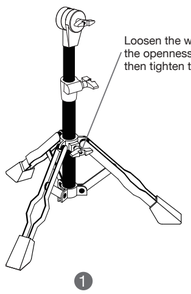
Hand Bolt (x 4)

Owner's Manual

Setup Guide
(this document)

Warranty Certificate

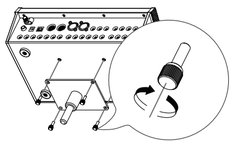
5 Attach the Module



Loosen the wing bolt to adjust the openness of the tripod legs, then tighten the wing bolt.

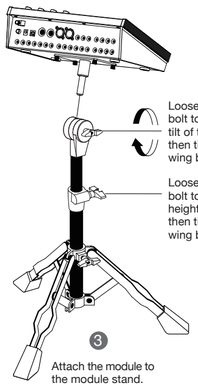
1

When adjusting the openness of the tripod legs, make sure the legs are opened wide enough to provide steady support.



2

Attach the module holder to the bottom of the module.



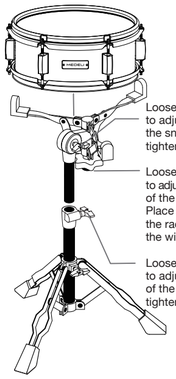
Loosen the wing bolt to adjust the tilt of the module, then tighten the wing bolt.

Loosen the wing bolt to adjust the height of the stand, then tighten the wing bolt.

3

Attach the module to the module stand.

6 Assemble the Snare Stand



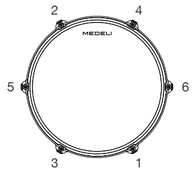
Loosen the wing bolt to adjust the tilt of the snare rack, then tighten the wing bolt.

Loosen the wing bolt to adjust the openness of the snare rack. Place the snare on the rack, then tighten the wing bolt.

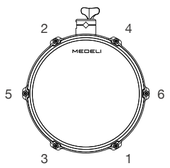
Loosen the wing bolt to adjust the height of the stand, then tighten the wing bolt.

Adjust the Head Tension

Snare:
1. Follow the order indicated in this image. Turn each key bolt around the head little by little to make the head tension even.
2. Make fine adjustment to each bolt when striking the pad until the strike feel is similar to an acoustic drum.

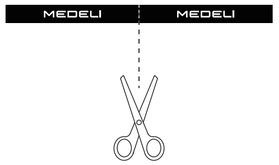


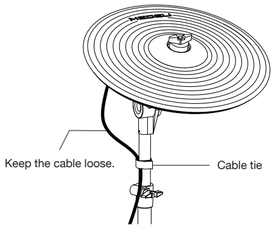
Tom:
1. Follow the order indicated in this image. Turn each key bolt around the head little by little to make the head tension even.
2. Make fine adjustment to each bolt and strike the pad to check the head and rim response.



Notes:
1. The head tension may change after using for some time. Adjust the head tension whenever it is necessary.
2. Turning a key bolt too much at one step will result in uneven head tension, and may cause malfunction.

Use the Cable Tie





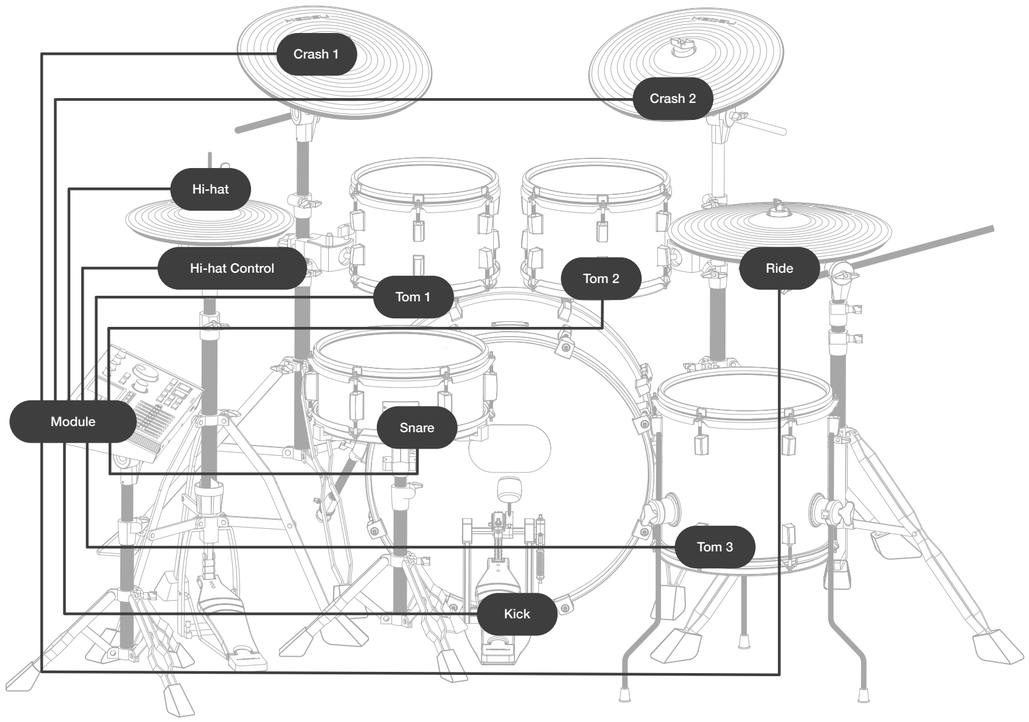
1. Cut the cable tie at proper length.
2. Make sure the logo faces outward. Wind the cable tie around the cable and the pipe to affix them at the desired position.

MEDELI

MZ928

Setup Guide

Connect the Pads

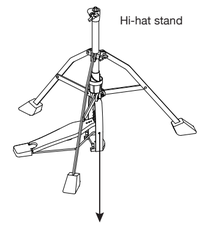


PAP

WARNING!
- Drum key may pinch your fingers. Be careful when adjusting clamps with drum key.
- Mind the sharp ends, such as pipe ends and screw ends. They may injure your fingers.

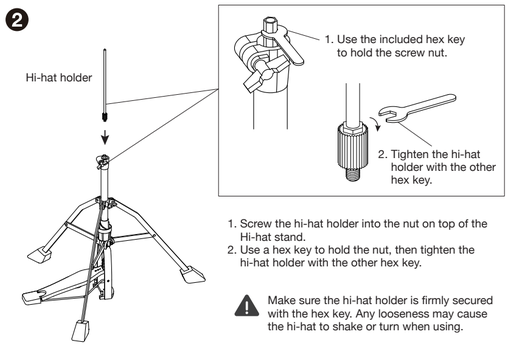
1 Assemble the Hi-hat

❶



Put the rods attached under the pedal into the holes on the hi-hat stand.

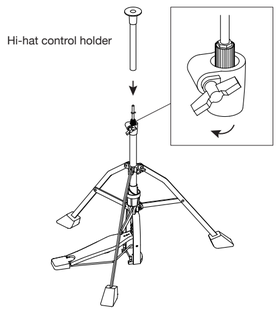
❷



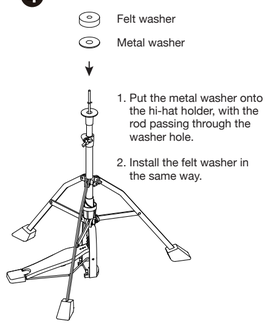
1. Screw the hi-hat holder into the nut on top of the Hi-hat stand.
2. Use a hex key to hold the nut, then tighten the hi-hat holder with the other hex key.

⚠ Make sure the hi-hat holder is firmly secured with the hex key. Any looseness may cause the hi-hat to shake or turn when using.

❸

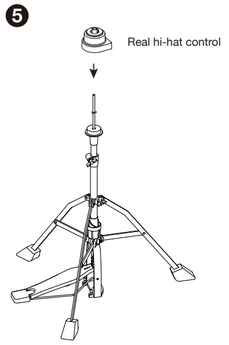


❹

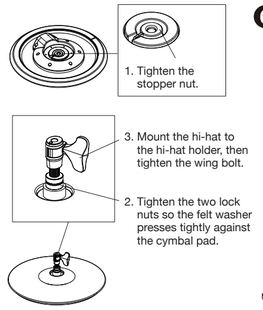


1. Put the metal washer onto the hi-hat holder, with the rod passing through the washer hole.
2. Install the felt washer in the same way.

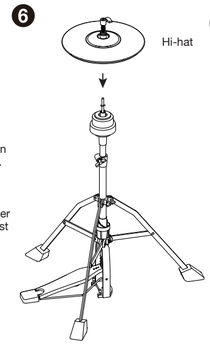
❺



❻

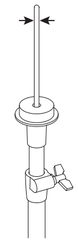


⚠ Make sure the nuts upon and under the clutch are firmly secured. Any looseness may the cause the hi-hat to shake or turn when using.



Compatible Hi-hat Holder

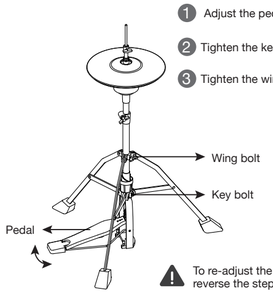
Hi-hat holder ∅6.2-∅7.2mm



Adjust the Hi-hat

❶ Adjust the pedal position.

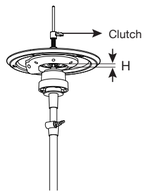
1. Adjust the pedal to a desired position.
2. Tighten the key bolt.
3. Tighten the wing bolt.



⚠ To re-adjust the pedal position, reverse the steps above.

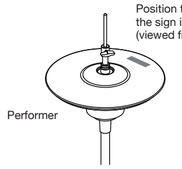
❷ Adjust the height of the hi-hat.

Adjust the gap between the hi-hat middle bottom and the top surface of the hi-hat control. Set the gap height to 3mm, then secure the clutch.



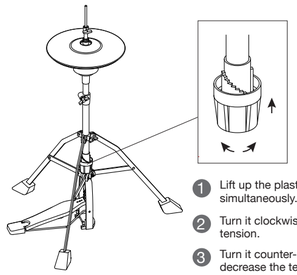
❸ Adjust the hi-hat position.

Position the hi-hat so that the sign is at the far side (viewed from the performer).



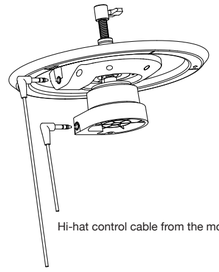
⚠ To prevent malfunction, make sure the sign is on the far side from the performer.

❹ Adjust the spring tension of the hi-hat stand.



1. Lift up the plastic adjuster, turn it simultaneously.
2. Turn it clockwise to increase the tension.
3. Turn it counter-clockwise to decrease the tension.

Connect to the Module

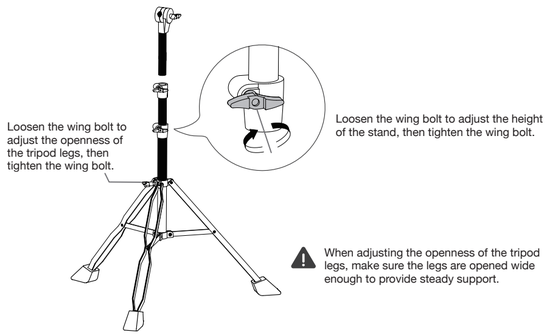


1. Make sure the real hi-hat is assembled as instructed.
2. Connect the module's hi-hat cable to the hi-hat.
3. Connect the module's hi-hat control cable to the hi-hat control.

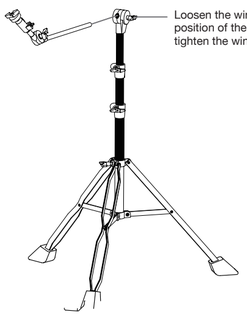
Hi-hat control cable from the module.

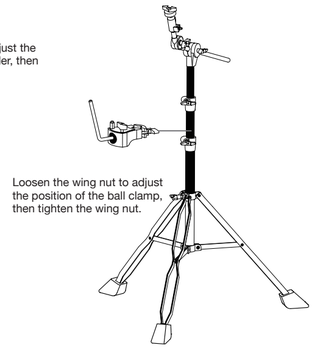
Hi-hat cable from the module.

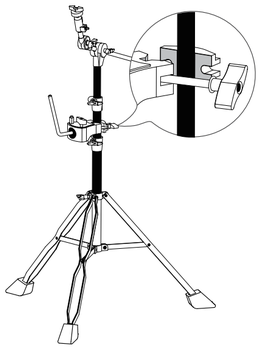
2 Assemble the Cymbal Stand



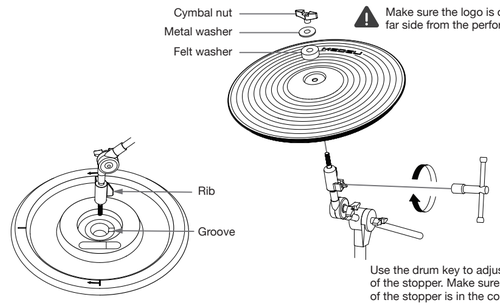
⚠ When adjusting the openness of the tripod legs, make sure the legs are opened wide enough to provide steady support.







3 Attach the Cymbal Pad

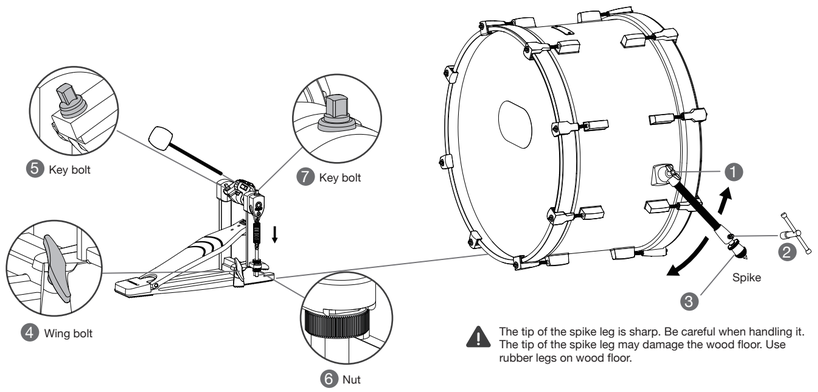


⚠ Make sure the logo is on the far side from the performer.

Use the drum key to adjust the position of the stopper. Make sure the rib section of the stopper is in the correct direction.

⚠ Position the cymbal pad so that the groove on the bottom of the pad matches the rib section of the cymbal holder.

4 Attach the Drum Pad

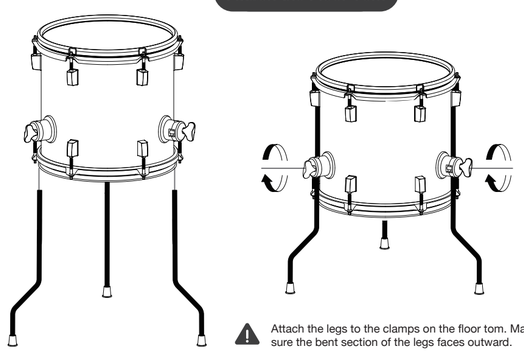


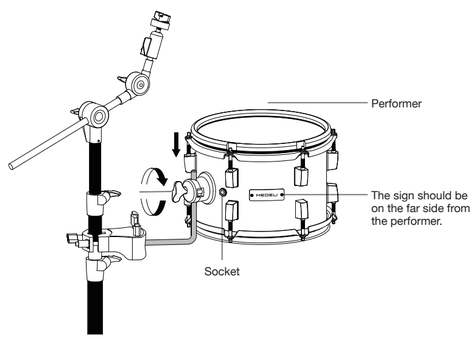
⚠ The tip of the spike leg is sharp. Be careful when handling it. The tip of the spike leg may damage the wood floor. Use rubber legs on wood floor.

Attach the Kick Pad

1. Loosen the leg knob, adjust the angle of the leg, then tighten the leg knob.
2. Use the drum key to adjust the length of the legs so that the left and right legs have the same length.
3. Tighten the nut on the leg to secure the leg position.
4. Loosen the wing bolt, attach the kick pedal to the kick pad.
5. Loosen the key bolt, attack the beater to the kick pedal at a proper position.
6. Adjust the spring tension of the kick pedal. Loosen the upper nut, press down the spring rod to unlock the lower nut from the groove, then turn the lower nut to adjust the tension. After adjusting, align the lower nut with the groove, then tighten the upper nut.
7. Adjust the angle of the beater. Loosen the key bolt, adjust the beater angle, then tighten the key bolt.

Attach the Floor Tom



⚠ Attach the legs to the clamps on the floor tom. Make sure the bent section of the legs faces outward.

Attach the Tom