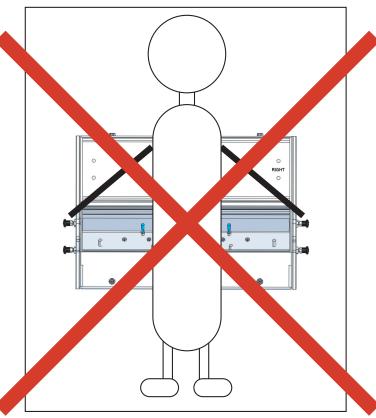
Station 252 Manual

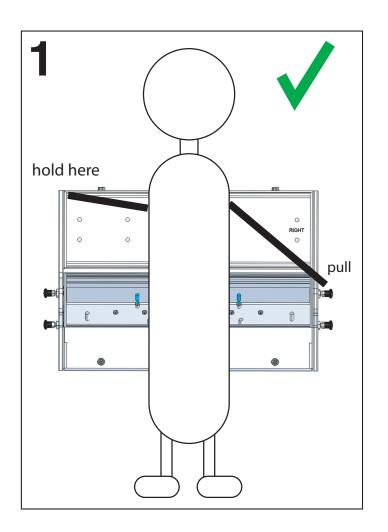


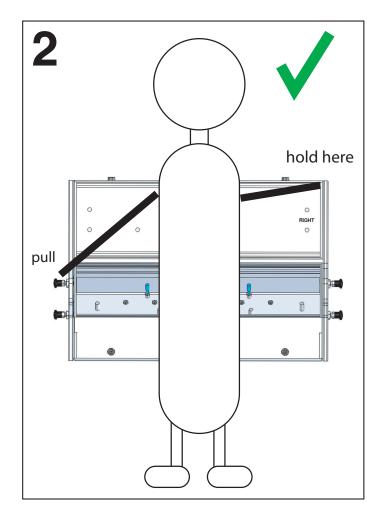
Version 1.1

WARNING!!



Do NOT pull both locking pins





Introduction

Welcome and thank you for choosing the Tiptop Audio Station 252!

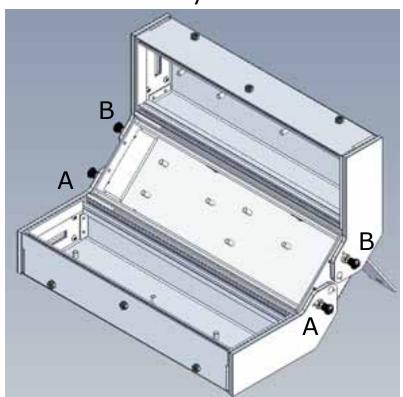
This case is <u>not</u> a toy. Please exercise caution as there are moving metal parts that may cause harm if used without proper care. Supervision is advised around young children.

Your **Station 252** was hand assembled with the utmost care and assurance of mechanical precision. Each part was machined to its exact dimensions and size, so it is good to note that parts -- notably the holes for the locking-pins and the kickstand hinge -- may be a little stiff at first; however with regular use, over time your case will become smoother to operate.

The **Station 252** is compatible with all Cincon power supplies. These power supplies are universal and can be used in both 110VAC and 220VAC without the need of a transformer. For more information check out the Zeus Q-C Manual -> http://www.tiptopaudio.com/manuals/zeusqc.pdf



Play Mode



A: Bottom Locking-pins

B: Top Locking-pins

1: Magnetic Kickstand

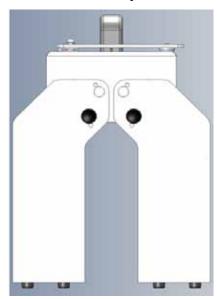
2: 2.5mm Power Socket

3: Power Switch

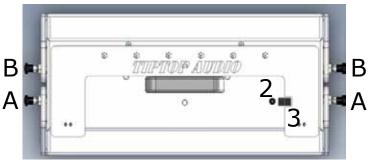
4: Non-skid Strips

5: Handle

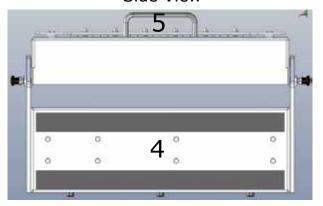
Stationary Mode



Top View (Right-Side Up)



Side View





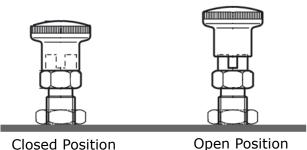
Before you begin....

- ❖ Before pulling the locking-pins, make sure you <u>always</u> keep a hand on the top row of the case to prevent it from falling over.
- While operating the case, please exercise patience.
- When the case is closed, it is recommended that your case stay in its Stationary Mode with the handle perpendicular to the ground as shown in the previous page. This will minimize pressure caused by the case's weight on the locking-pin holes.

Opening the Case

- When you're ready to use the case, place the side with non-skid strips on the surface.
- Pull out the metal kickstand.
- While holding the top row with one hand, use the other to open each bottom locking-pin (A) as shown in the picture, one at a time. Make sure you always keep a hand on the top row of the case to prevent it from falling over.
 - → **Tip:** To keep the locking-pins fastened in its open position, pull them out all the way then twist them one quarter of a turn. Twist them back to close.

Locking-Pin Positions



- Adjust the top row until the two bottom locking-pins (A) click into position. If they don't close automatically, gently push the locking-pins until it clicks into its fully closed position. Be sure locking-pins (A) are in their closed positions before moving on.
- Again, hold the top row with one hand and use the other to open each top locking-pin (B) one at a time until they click into place.
- Lastly plug in your power, turn on the switch, and make some music!



Closing the Case

- First, unplug your power.
- ❖ While holding the top row with one hand, use the other to pull out the top locking-pins (♠) one at a time.
- Lock the top row into place before moving onto the bottom row. Again check the locking-pins and make sure they are in their closed position.
- Now while holding the top row still with one hand, pull out the bottom locking-pins (**B**) one at a time and lock it into its Stationary Mode.



