**Turnart T5RRB001**

# Turnart Mobile Dartboard Stand (Model T5RRB001) Instruction Manual

Model: T5RRB001

## 1. Introduction

Thank you for choosing the Turnart Mobile Dartboard Stand. This stand is designed to provide a stable and adjustable platform for both sisal and electronic dartboards, allowing for flexible setup in various indoor and outdoor environments. Please read this manual carefully before assembly and use to ensure proper installation and safe operation.

## 2. Features

- **Robust Metal Construction:** Made from sturdy metal, weighing 3.7 kg, suitable for all dartboard types.
- **Maximum Stability:** Three outward-facing legs and a central pole prevent shaking during play.
- **Portable Design:** Solid yet lightweight with a sleek black finish, easy to transport and store.
- **Floor Protection:** Rubber feet ensure stability and protect floor surfaces.
- **Adjustable Height:** Telescopic central column extends from 106 cm to 200 cm, accommodating various player heights and official dartboard regulations.
- **Quick Lock System:** Features a quick-release system and rotary locking design for secure attachment.
- **High Load Capacity:** Supports a maximum load of 60 kg, ensuring your dartboard remains firmly in place.
- **Versatile Compatibility:** Ideal for both sisal and electronic dartboards.
- **Convenient Storage:** Foldable design and included carry bag facilitate easy transport and storage.

## 3. Specifications

| Attribute | Value |
|---|---|

| Attribute | Value |
|---|---|
| Brand | Turnart |
| Model Number | T5RRB001 |
| Material | Iron |
| Color | Black |
| Product Dimensions (L x H) | 101 cm x 199 cm (Adjustable height: 106 cm - 200 cm) |
| Item Weight | 3.7 kg |
| Max Load Capacity | 60 kg |
| Compatibility | Sisal and Electronic Dartboards |

## 4. Package Contents

Please ensure all components are present before beginning assembly. Refer to the packaging list for a complete inventory.

- Dartboard Stand Base with Legs
- Telescopic Central Pole
- Dartboard Mounting Plate
- Mounting Hardware (screws, nuts, washers, c-clip)
- Carry Bag




Figure 4.1: Overview of stand dimensions and included carry bag.

## 5. Setup and Assembly

Follow these steps to assemble your Turnart Mobile Dartboard Stand.

### 5.1. Stand Assembly

1. Place the stand base on a stable, flat surface.
2. Extend the three legs of the base outwards until fully open.
3. Tighten the hand screw on the base to secure the legs.
4. Insert the longer pole into the base. Align the safety pin with the hole in the pole and insert it.
5. Tighten the hand screw to secure the pole to the base.
6. Mount the dartboard mounting plate onto the top section of the pole using the provided M6 x 12 mm screws. Ensure it is securely tightened.




Figure 5.1: Stable triangular base and adjustment knob.



Figure 5.2: Detail of the tripod leg joint for stability.

## 5.2. Mounting a Sisal Dartboard

1. Attach the dartboard equipment (hanging bracket) to the mounting plate using the M4 x 18 mm screws.
2. Carefully place the sisal dartboard onto the mounting plate, aligning the central hanging point of the dartboard with

the bracket.

3. From the back of the mounting plate, screw in the hand screws (M6 x 60 mm) until they stabilize the dartboard firmly against the plate.




Figure 5.3: Sisal dartboard mounted on the stand, showing rear stabilization.

## 5.3. Mounting an Electronic Dartboard

1. For electronic dartboards with left and right hanging holes: Attach the dartboard equipment (hanging brackets) to the mounting plate using the M4 x 18 mm screws. Hang the dartboard onto these brackets.
2. For electronic dartboards with upper and lower hanging holes: Tighten the screw and nut into the horizontal groove of the mounting plate. Secure with a washer and wing screw. Place a screw into the middle hole of the c-clip and tighten the c-clip to the longer pole. Align the lower hole of the dartboard and hang it to the screw.
3. Use the provided strap to secure the electronic dartboard to the central pole for added stability.




Figure 5.4: Electronic dartboard mounted on the stand.

### 5.4. Assembly Videos

Your browser does not support the video tag.

Video 5.1: CyeeLife Professional Dartboard Stand Assembly. This video demonstrates the step-by-step assembly process for a professional dartboard stand, including attaching the dartboard.

Your browser does not support the video tag.

Video 5.2: KOTO Heavy Duty Dartboard Stand Assembly. This video provides a visual guide for assembling a heavy-duty dartboard stand, showing how to secure the components.

## 6. Usage

### 6.1. Adjusting Height

To adjust the height of the dartboard, loosen the hand screw on the central pole. Carefully slide the telescopic pole to the

desired height (between 106 cm and 200 cm). Once the desired height is reached, ensure the safety pin is engaged in one of the pre-drilled holes and firmly tighten the hand screw to secure the pole in place.

### 6.2. Ensuring Stability

Always ensure the three legs are fully extended and the hand screws are tightened before use. The rubber feet should be in full contact with the floor to prevent slipping and protect surfaces. For optimal stability, especially during intense play, ensure the dartboard is securely fastened to the mounting plate as described in the assembly section.




Figure 6.1: Adjustable height feature for optimal playing experience.

## 7. Maintenance

- **Cleaning:** Wipe the stand with a soft, damp cloth to remove dust and dirt. Avoid abrasive cleaners or solvents.
- **Inspection:** Regularly check all screws and connections to ensure they remain tight. Re-tighten if necessary.
- **Storage:** When not in use, fold the stand and store it in the provided carry bag in a dry place to prevent rust and damage.

## 8. Troubleshooting

- **Stand is wobbly:** Ensure all three legs are fully extended and the hand screws on the base and central pole are securely tightened. Check that the dartboard is properly mounted and stabilized.
- **Dartboard not secure:** Verify that the mounting plate is firmly attached to the pole. For sisal dartboards, ensure the rear hand screws are tightened. For electronic dartboards, confirm the hanging brackets and securing strap are correctly installed.
- **Missing parts:** If any parts are missing upon arrival, please contact customer support immediately with your purchase details.

## 9. Warranty and Support

Turnart is committed to quality and innovation. This product comes with a**10-year warranty**. For any questions or concerns, please contact our 24/7 customer service. We strive to ensure your complete satisfaction with your dartboard stand.

© 2026 Turnart. All rights reserved.

## Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

**Name**

Anonymous

**Email**

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

**Question**

Example: How do I reset this device or fix this error?

**Details**

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question