

1. Purpose

To correct a left-to-right height inconsistency (screen tilting) caused by transport or handling, by adjusting the screen bracket screws to restore horizontal level.

2. Applicable Conditions

- The screen is physically tilted left or right after transportation, while the stand/wall mount itself is level.
- **NOT** applicable to image display issues such as rotated or flipped pictures (those are software/panel related problems).

3. Tools Required

- Phillips Screwdriver
- Anti-static Wrist Strap (Recommended)
- M3 Hex Socket Wrench
- Soft Cloth/Foam Padding (to protect the screen)
- Insulating Gloves (Optional)

4. Tools Required

- **Always unplug the power cord** and disconnect all external cables.
- LCD screens are fragile – handle gently and avoid impact or pressure.
- Use an anti-static wrist strap to prevent static damage to components.

5. Procedure

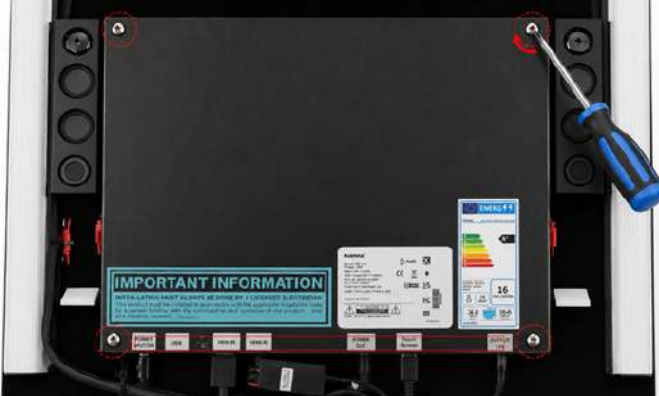
STEP 1: Power Off & Place the TV

Unplug the power and all cables. Place the TV **screen-side down** on a stable workbench covered with a soft cloth.



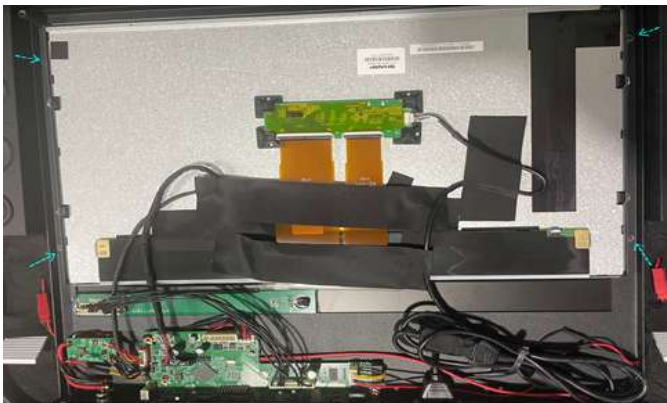
STEP 2: Remove the Back Cover

Use the Phillips screwdriver to remove all screws on the back cover (keep them organised). Gently lift off the cover.

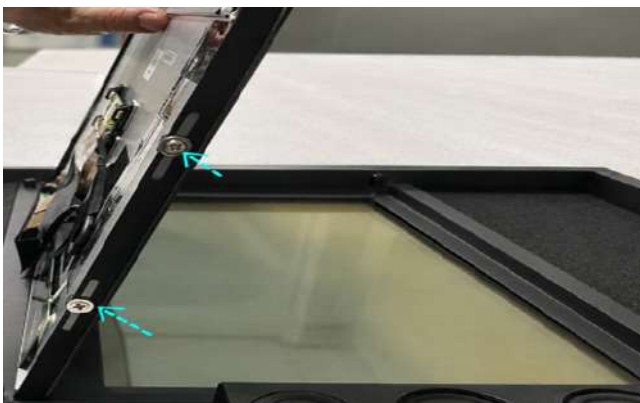


STEP 3: Adjust the Screen Brackets

1. Locate the screws securing the screen (usually found on both sides).



2. Use an M3 hex socket wrench to unscrew and remove the screws.
3. Lift the screen to the angle shown in the image, and adjust its fixing screws to change the tilt. When adjusting, pay attention to the direction: raise the lower side upward.



STEP 4: Reassemble & Test

Replace the back cover and tighten all screws. Reconnect power and turn on the TV. Confirm that the tilt is corrected.

6. Important Notes

- If the tilt persists after adjustment, the bracket may be permanently deformed – consider replacing it or contacting after-sales support.
- Stop immediately and seek professional repair if you see screen flickering, black screen, cracks, or no display after adjustment.