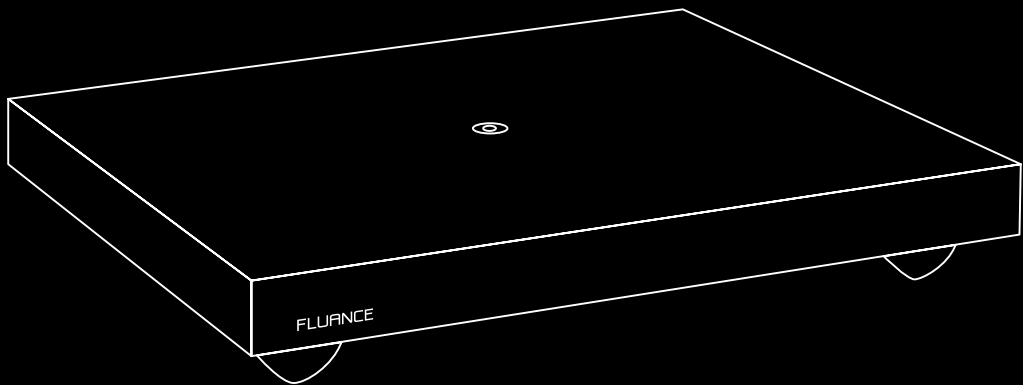


FLUANCE®

IB40 – Isolation Base

User Manual v1.0



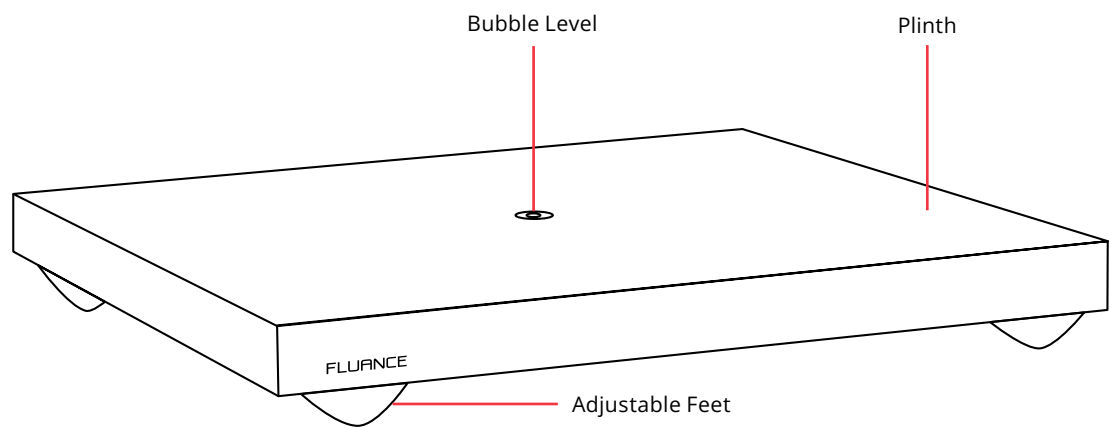
Serious Performance™

Fluance.com

Introduction

Thank you for your purchase of your Fluance product. We hope you enjoy your experience. If you have any questions please visit us at: www.Fluance.com/support

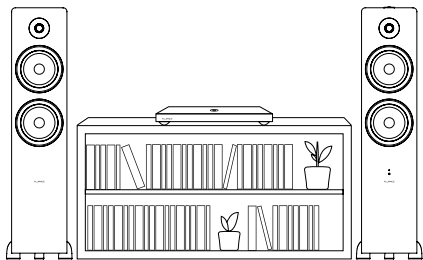
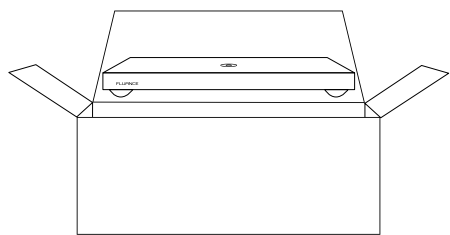
Fluance believes everyone should experience audio in its truest form, recreating the performance the way the artist intended. Utilizing only superior components and expert audio engineering, their products are a testament to the performance that can be achieved when a passion for music takes center stage. The perfect complement to any audiophile’s lifestyle, you’ll be enjoying live performances in your home for years to come.



| | |
|--------------------------|---|
| Dimensions (HxWxD) | 2.44 x 17.13 x 14.96 inches / 62 x 435 x 380 mm |
| Unit Weight | 10.49 lb / 4.76 kg |
| Maximum Supported Weight | 25 lb / 11.34 kg |

First Time Setup

1. Unpack the product and remove all protective packaging. Please keep packaging for warranty and transportation purposes.
2. Place the isolation base on a sturdy surface.
Tip: The isolation base should not be placed on the same surface as speakers, if possible.



Leveling the Isolation Base

IMPORTANT: For best performance, start the leveling process with the top edge of the feet aligned to the bottom of the isolation base. Rotate each foot to adjust their height until they match the image below.



1. Use the bubble level to check the position of the base and rotate the 4 feet as shown below to confirm the base is level.

A diagram showing a bubble level with a bubble in the center. A green arrow points from the bubble level to the bottom-left corner of the base, labeled "Lower Base". A green arrow points from the bottom-left corner of the base to the bottom-right corner, labeled "Raise Base".

| Bubble Position | Base Adjustment |
|-----------------|---|
| | Base is level when the bubble is within the circle |
| | Lower Back or Raise Front |
| | Lower Left or Raise Right |
| | Lower Back or Raise Front and Lower Left or Raise Right |

2. Place your turntable on top of the isolation base. For best performance the turntable should be centered on the base. Note: Some turntables feature adjustable feet, and those models should also be leveled.

Isolation Tips

- Vibrations can physically travel through rigid materials such as ceramic or hardwood floors and affect your audio signal.
- It is recommended to use anti-vibration furniture pads to decrease the transmission of physical vibrations when installed in a room with hard floors.
- Speakers create sound waves, which travel through the air, and can cause unwanted acoustical effects. Acoustic foam can be placed on the wall opposite the speakers to dampen sound reflections.
- Some turntables have a removable dust cover. A dust cover can resonate with sound waves, which can cause audio distortion. A best practice is to remove the dust cover during playback.

Safety Instructions

1. This unit has been designed and manufactured to ensure your personal safety. Use only for its intended use as described in this manual. Improper use can result in potential electrical shock or fire hazards. Read all safety and operating instructions carefully before installation and use. Keep these instructions for future reference. Take special note of all warnings listed in these instructions and on the unit.
2. Use only a mild cleaning solution and a clean, soft cloth. Always turn the product off before cleaning.
3. Only use attachments/accessories/replacement parts as specified by the manufacturer.
4. Never expose this product to extremely high or low temperatures. Using the product in a 0-35°C environment is recommended. Shipping and storing the product in a 0-35°C environment is recommended.
5. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart or rack is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
6. The product may be mounted to a wall only if recommended by the manufacturer.
7. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged. Liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

Warranty Information

Thank you for choosing Fluance! We guarantee your investment in our products is a solid one. High performance components combined with quality craftsmanship allow us to maintain the highest possible production standards. All items are guaranteed against defects in materials and craftsmanship. Fluance has outstanding quality control; if something should go wrong with any of our products, we will repair it free of charge within the warranty period. If the product cannot be repaired, we will replace the product. If the product has been discontinued, we will replace the product with either the newest version of said product or current equivalent. In the event that Fluance replaces a product under warranty, the replacement would only carry the original warranty from the original date of purchase.

Warranty Period

The Fluance products below are warrantied for parts and labor for the stated period from date of original purchase, and are subject to the terms and conditions of the warranty. Any refurbished products that are discontinued hold a 90 day warranty from the date of original purchase. Fluance warranties are valid for the original owner and are non-transferable.

- Home Audio Passive Speakers: Lifetime Warranty
- Active or Powered Speakers: Two Year Warranty
- HiFi Turntables: Two Year Warranty
- Isolation Base: One Year Warranty
- Batteries (For Powered Speakers): One Year Warranty

Warranty Exclusions

- Products purchased from a dealer not authorized by Fluance.
- Products with the serial number defaced, altered or missing.
- Defects resulting from disaster, accident, abuse, misuse, lightning, power surges, neglect, unauthorized modification or water damage.
- Defects or damage as a result of repairs performed by a person or party not authorized by Fluance.
- Defects or damage occurring during shipping (claims should be made with the shipping company).
- Defect or damage as a result of connecting a product to an outlet with the incorrect voltage. Voltage converters must be used where applicable.
- Consumable parts including, but not limited to, batteries, styli, and rubber belts.

To Obtain Warranty Service

Should your product require warranty service, please contact us at www.fluance.com/contact or call us at 1-888-617-6863 to set up a Return Authorization. Products returned without a valid Return Authorization number will be refused.

Fluance products must be returned in their original packaging. Our products are packaged specially to protect them from any damage during shipping, and without this packaging the return shipment could get damaged.

This warranty does not cover the shipping cost, insurance, or any other incidental charges. Products shipped for warranty service must be pre-paid by the customer, and Fluance will cover the cost to ship the repaired or replaced product back to the customer.

Questions?

Give us a chance to help, we're just a click away.



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Need Help?

Scan this QR code for easy setup instructions, videos, and frequently asked questions.