### Owner's manual

#### Introduction

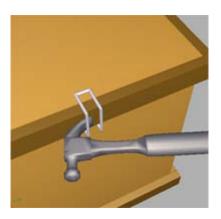
Thank you for choosing MAGICO.

Your Mini loudspeakers are precision transducers incorporating many innovative techniques unique to MAGICO and are capable of reproducing recorded sound to the highest standards. So that they may perform at their best, it is essential to take time and care with the installation process. Please read this manual fully before unpacking and installing the product. MAGICO maintains a network of dedicated distributors who will be able to help you should you have any problems your dealer cannot resolve.

### **Unpacking**

The product is heavy and may require more than one person to unpack and position it safely. We recommend you wear the provided gloves to avoid finger printing. Observe the normal rules of good posture when lifting heavy objects to avoid strain. Remove any rings and bracelets to avoid damage to the surfaces of the product. We suggest that you unpack and properly position the stand first.

- Transport the speaker in its packing box close to the intended position in the listening room.
- The lids are held in place with 4 metal clips and 4 wood screws. Use a screwdriver or a hammer claw to pry the clips out and unscrew the 4 screws.



- · Remove the top lid of the crate.
- Check in the carton for:
  - o 6 ball bearing.
  - o Pair of gloves
  - o Cleaning cloth
- Carefully lift the enclosures, grabbing its sides, out of the crate. Avoid grabbing, touching, or pushing against the front of the speakers. The drivers

are exposed and could sustain damage if directly touched or handled. We suggest you retain the packing for future use.

MAGICO has provided coupling solution for both hard and soft floors. You can also experiment using no feet at all. Please choose the appropriate coupler and make sure the stands are secure in their place before mounting the speakers on them.



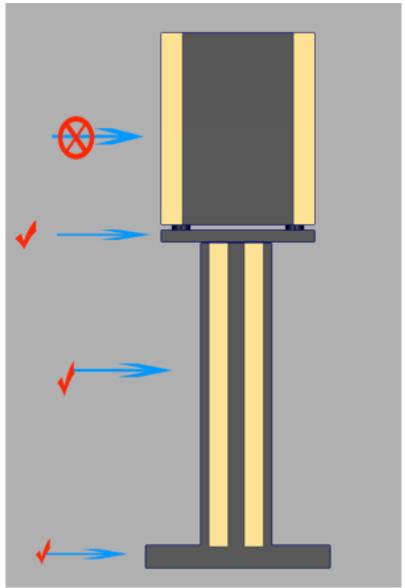
## Speaker and stand interface

Place the 3 ball bearings in the concave circular recesses on the top of the stand. Position the speaker's bottom recesses directly on to the ball bearings.



## Mini handling

Please avoid pushing or pulling on the Mini top. Always slide or lift the stand if needed.



# Positioning

Finding the optimum position in the room may involve a certain amount of experimentation, but as an initial guide:

- Position the speakers and the centre of the listening area approximately at the corners of an equilateral triangle.
- Keep the speakers at least 2-3m apart to maintain left-right separation.

#### **Connections**

All connections should be made with all electronic equipment (amplifiers, preamplifiers) turned off.

There is one pair of terminals at the back of the speaker. The terminals are insulated to prevent any likelihood of electrical shock, even when the speakers are used with the highest powered amplifiers, and accept a variety of cable termination to suit most applications. **DO NOT** use tools to tighten the binding posts.

#### Break-in

A loudspeaker is a mechanical device and as such requires an extended initial period of normal use during which a noticeable improvement in sound quality will occur. Do not attempt to accelerate the break-in process by playing sine waves, tone sweeps or other generated signals.

#### Care

For wood enclosures, occasionally use a soft dry cloth, to wipe off dust. For aluminum panels, use lint free soft cloth (provided), dampened with warm <u>slightly</u> soapy, water only (a small drop of dishes soap will do).

DO NOT use cleaners that contain ammonia, strong solvents, or abrasive materials. Use of these materials can degrade, scratch, or DESTROY the finish.

### Specifications:

Description 2-way sealed enclosure with matching stand monitor
Frequency response (-/+ 2db) 40Hz – 40KHz (in room)

Efficiency (2.8V/1m) 87db

Nominal impedance 4

Crossover frequency Power handling <250W

Dimensions (HxWxD) Mini 16"x 12" x 17" / Stand 28" 15" 19"

Weight Mini 70lbs / stand 110lbs

# **Limited Warranty**

Dear MAGICO Purchaser,

This product has been designed and manufactured to the highest quality standards. However, if something does go wrong with this product, MAGICO and its national distributors warrant the replacement of defective parts including labor (exclusions may apply) in any country served by an official MAGICO distributor. This limited warranty is valid for a period of 3 years from the date of purchase or two years for electronics including amplified loudspeakers.

#### **Terms and Conditions**

- 1. The warranty is limited to the repair of the equipment. Neither transportation, shipping, nor any other costs, nor any risk for removal, transportation and installation of products is covered by this warranty.
- 2. This warranty is only valid for the original owner. It is not transferable.
- 3. This warranty will not be applicable in cases other than defects in materials and/or workmanship at the time of purchase and will not be applicable:
  - · For damages caused by incorrect installation, connection or packing,
  - For damages caused by any use other than correct use described in the user manual, negligence, modifications, or use of parts that are not made or authorized by MAGICO,
  - · For damages caused by faulty or unsuitable ancillary equipment,
  - For damages caused by accidents, lightning, water, fire heat, extreme weather condition, war, public disturbances or any other cause beyond the reasonable control of MAGICO and its appointed distributors,
  - For products whose serial number has been altered, deleted, removed or made illegible,
  - If repairs or modifications have been executed by an unauthorized person.
- This guarantee complements any national/regional law obligations of dealers or national distributors and does not affect your statutory rights as a customer.
- 5. Unauthorized dismantling of this product will render this warranty void.
- MAGICO strives to manufacture the very finest possible equipment, and therefore reserves the right to make changes in design and improvements upon its products, without necessarily assuming an obligation to retrofit such changes to it's previously manufactured models.