

# Imãge

*please the senses,* In-wall Speaker system

*fill with fullness,* *amplify yet simplify,*

*space but not displace,* *beyond the boundaries,*

*elevate the spirit,* *transcend the ordinary*  
*Technical Guide*

*beyond the boundaries,* *soothe to submission,*



Imãge-5



Imãge-6



Imãge-8

*fill with fullness,*



Imãge-C25

*please the senses,*

*elevate the spirit,*

*redefine the obscure,*

*transcend the ordinary*

[www.earthquakesound.com](http://www.earthquakesound.com)

*Dear Valued Customer,*

*Thank you for purchasing this Imãge In-wall speaker system that is designed to satisfy your audiophile needs for music enjoyment. The Imãge is conceived to reproduce “true to life” music, as it was originally recorded, without tampering or coloration.*

*The Imãge 2-way in-wall speaker system delivers unmatched performance, its ability to reproduce the full range of music with no strain or distortion earns it high marks in multitasking. Its smooth reproduction of music with no overhang is the product of an elaborate signal processing network; so precise, it allows for seamless wound transition. The Imãge speaker syste, is designed to channel the impact of special effects onto viewers; in crystal-clear, subtle fashion that makes listeners become part of the scene.*

*The Imãge speakers gently lend themselves to the interior of any home, they bring the excitement and the drama of crisp clean music to your kitchen, bedroom and every other room. They are also great for rear channel surround sound application, or for a remote location. The Earthquake Imãge drivers are equipped with TURN'N'LOCK™ mechanism for easy installation.*

*Earthquake Sound Corporation is a subsidiary of the Hohmann International group - manufacturer of fine mobile and home audio products. Earthquake was founded in 1985 by Joseph Sahyoun - a brilliant engineer and a leader in developing new technologies. Earthquake is an Engineering driven company, recognized by CEMA - Consumer Electronics Manufacturing Associaton - as a leader in “design & engineering” of mobile and home audio products.*

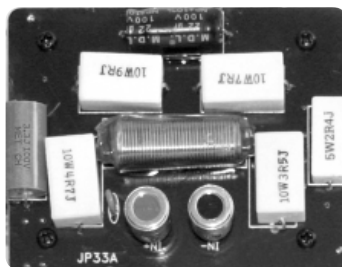
*In summarizing our company story, one work pops up: Value. But, it does not stop there... Performance. Advanced Technology and the Highest Quality best describe the Earthquake speakers, amplifiers, subwoofers, and a variety of Earthquake audio products.*

*From our home to your home....*

*Thank you.*

## Features:

- ★ *Fiber impregnated Kevlar type weave woofer; with 1.5" high temperature voice coil.*
- ★ *One inch (1") Titanium dome swivel tweeter with Neodymium magnet.*
- ★ *Elaborate filters networks:*
  - *High pass 18dB/Oct. @ 1kHz*
  - *Low pass 18dB/Oct. @ 1kHz*
- ★ *Switched +/-3dB tweeter level adjustment.*
- ★ *Switched +/-3dB woofer level adjustment.*
- ★ *Corrective ON-AXIS tweeter positioning for better staging and imaging.*
- ★ *Easy to use TURN'N'Lock™ installation mechanism.*

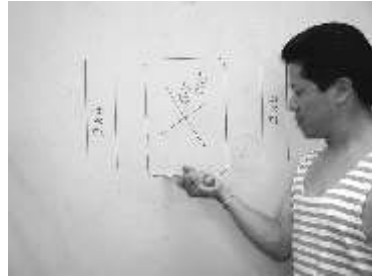


## Installation:

- 1** *Locate & mark the 2x4's. Outline the hole using the supplied speaker template - stay clear from the 2x4's.*



- 2** *Using a drywall saw, cut out the opening.*



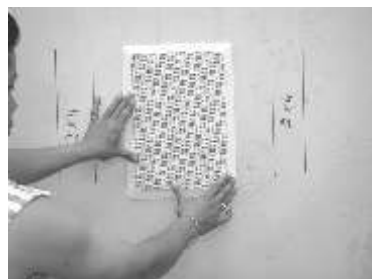
- 3** *Attach speaker wire and insert the Image speaker into the wall opening.*



- 4** *Align the speaker in position and tighten the screws evenly to secure the unit.*



- 5** *Align the grille - speaker cover - in position. Gently push cover into place.*



## Specifications



Image-5

- ▶ 1" (25mm) silk dome, high definition, swivel Neodymium tweeter
- ▶ 3dB bass boost/cut
- ▶ 3dB treble/cut
- ▶ Corrective phase plug
- ▶ 5.25" (133.35mm) long excursion woofer
- ▶ Easy-install "Turn-N-Lock" mechanism
- ▶ Elaborate filters networks
  - High pass @ 3kHz, 18dB/Oct
  - Low pass @ 3kHz, 18dB/Oct
- ▶ Bandwidth 65Hz to 21kHz



Image-6

- ▶ 1" (25mm) silk dome, high definition, swivel Neodymium tweeter
- ▶ 3dB bass boost/cut
- ▶ 3dB treble/cut
- ▶ Corrective phase plug
- ▶ 6.5" (158.75mm) long excursion woofer
- ▶ Easy-install "Turn-N-Lock" mechanism
- ▶ Elaborate filters networks
  - High pass @ 3kHz, 18dB/Oct
  - Low pass @ 3kHz, 18dB/Oct
- ▶ Bandwidth 52Hz to 21kHz



Image-8

- ▶ 1" (25mm) silk dome, high definition, swivel Neodymium tweeter
- ▶ 3dB bass boost/cut
- ▶ 3dB treble/cut
- ▶ Corrective phase plug
- ▶ 8" (203.5mm) long excursion woofer
- ▶ Easy-install "Turn-N-Lock" mechanism
- ▶ Elaborate filters networks
  - High pass @ 3kHz, 18dB/Oct
  - Low pass @ 3kHz, 18dB/Oct
- ▶ Bandwidth 52Hz to 21kHz



Image-C25

- ▶ 1" (25mm) silk dome, high definition, swivel Neodymium tweeter
- ▶ 3dB bass boost/cut
- ▶ 3dB treble/cut
- ▶ Corrective phase plug
- ▶ Two 5.25" (133.35mm) long excursion woofers
- ▶ Easy-install "Turn-N-Lock" mechanism
- ▶ Elaborate filters networks
  - High pass @ 3kHz, 18dB/Oct
  - Low pass @ 3kHz, 18dB/Oct
- ▶ Bandwidth 50Hz to 21kHz

## Five (5) Year Limited Warranty

VALID IN US MAINLAND ONLY

*Earthquake warrants the original purchaser that all new home audio products be free from defects in material and workmanship, under normal and proper use, for a period of five (5) years from the date of purchase (as shown on the original sales receipt with serial number) only if the equipment is installed by an authorized Earthquake dealer/installer; otherwise, the warranty will be only for 90 days.*

*Earthquake agrees to repair or replace - at our option - all such defective parts at no charge for labor or materials, subject to the following provisions: Inspection must disclose that all defects are as specified, and that the defective equipment has not been altered or repaired by other than factory approved technicians, subjected to negligence, misuse, or accident, damaged by improper line voltage, or had its serial number or any part of it altered, defaced or removed, or has been used in any way that is contrary to Earthquake's written instructions.*

*WARRANTY LIMITATIONS: Earthquake warranty does not cover products that have been modified or abused. Including but not limited to bent speaker frame, bent amplifier casing, holes in speaker cone, surround & dust cap, burnt speaker voice coil, burnt tracers on PCB. A warranty claim will not be valid if the warranty registration card is not properly filled & returned to Earthquake within 10 days from date of purchase.*

*SERVICE REQUEST: To receive product service, contact Earthquake Sound service department at (800) 576-7944 and request an RMA (Return Material Authorization) number. Items shipped without a valid RMA number will be refused. In most cases, Earthquake technicians might be able to resolve the problem over the phone, thus eliminating the need to ship the product.*

*SHIPPING INSTRUCTIONS: Products must be packaged in its original Earthquake protective boxes to minimize transport damage. Shipper claims regarding items damaged in transit must be presented to carrier. Earthquake reserves the right to refuse product improperly packed. Original sales receipt must accompany product returned for service. We encourage you to include a written description of the problem with the package.*

Cut along dotted line, fold & return to Earthquake Sound Corporation. 2727 McCone Avenue, Hayward, CA 94545

**WARRANTY REGISTRATION & INFORMATION CARD**

**PLEASE RETURN THE WARRANTY CARD WITHIN 10 DAYS  
FROM THE DATE OF PURCHASE**

**Required Information**

*First name:* \_\_\_\_\_

*Last name:* \_\_\_\_\_

*Street address:* \_\_\_\_\_

*City:* \_\_\_\_\_ *State:* \_\_\_\_\_ *Zipcode:* \_\_\_\_\_

*Phone number:* \_\_\_\_\_

*Model number:* \_\_\_\_\_

*Date of purchase:* \_\_\_\_\_

*Purchase price:* \_\_\_\_\_

*Serial number:* \_\_\_\_\_

*Dealer name:* \_\_\_\_\_

*Dealer address:* \_\_\_\_\_

*Signature:* \_\_\_\_\_ *Date:* \_\_\_\_\_

**Voluntary Information:**

*How did you learn about our product?*

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

From:

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*Postage  
Stamp*

**Earthquake Sound Corporation  
2727 McCone Avenue  
Hayward, CA 94545**