

Painting

The grill and the frame, may be painted to match your room decoration.

If you want to paint the speaker frame use the part of the template remaining after the hole has been cut out. With the grill removed, protect the speaker with this part and paint the frame.

When painting the grill, make sure not to plug holes with paint or repaint it when after paint has dried.

Installing the Grill

Before installing the grill run your amplifier and check whether there are no vibrations audible from the speaker. If you hear any, it may be caused by the loose screws - tighten them up.

Install the grill and enjoy the music and movies!

We strongly advise to contact a professional installer or dealer in order to install TAGA Harmony speakers.

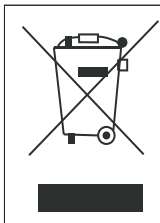


TCP Series

IN-WALL / IN-CEILING SUBWOOFERS



Instruction Manual



IMPORTANT !

Your product is marked with the symbol as showed on the left .
For EU (European Union) member users :

According to the WEEE(Waste electrical and electronic equipment)
Directive, do not dispose of this product as household waste or commercial
waste .

Waste electrical and electronic equipment should be appropriately collected
and recycled as required by practices established for your country.

For information on recycling of this product, please contact you local
authorities, your household waste disposal service or the shop where you
purchased the product .

EU DISTRIBUTOR / IMPORTER:

POLPAK POLAND Sp.z o.o.
AL.JEROZOLIMSKIE 333A
05-816 REGULY k/WARSZAWY,POLAND
Email:sales@taga-audio.com
Website:www.taga-audio.com

WORLDWIDE&CHINA DISTRIBUTOR:

TAGA Audio Technology Company LTD.
3F, Building D1, Shizhou Street Section, Baichen Road,
Shunde District, Foshan City, Guangdong Province,
China,528313
Email:sales@taga-audio.com.cn
Website:www.taga-audio.com.cn

Introduction

Thank you for purchasing this TAGA Harmony Subwoofer.

TAGA Harmony TCP series in-wall / in-ceiling subwoofers provide superior, rich and powerful sound performance of bass both for music and movies. If you look to upgrade your sound either in multi-room, stereo or home theatre installations, with strong, well defined and fast bass, our subwoofers are the perfect choice, without occupying your valuable floor space!

The frames and grills may be painted to blend with any decor.

This instruction manual provides all of the information that you need to know about your TAGA Harmony Subwoofer . Please read it carefully before you start using the unit.

Cleaning

Do not use strong or abrasive cleaners.

Use a damp, soft cloth for cleaning. Do not get any part of the speaker wet.

Specifications

Full technical specifications are available on the www.taga-audio.com website.

Subwoofer Placement

Please spend some time considering placement prior to installing the TCP subwoofer. Once it is installed, it is not to be easily moved or repositioned.

Each room has its specific acoustics but there are some general rules:

In-wall

- Placing the subwoofer near a corner will tend to increase its bass output, but may result in “boomy” or “muddy” sound.
- Placing the subwoofer further into the room will tend to decrease its bass output, but may result in improved articulation and clarity.
- For flattest response, install the subwoofer according to the rule: in a location 1/3 or 2/3 across a wall, and not 1/4 or 1/2 and not 1/4 or 1/2 across the wall.
- The best sound results and optimal integration will be achieved when the subwoofer is installed along the same wall as the front (main) speakers.

In-ceiling

- Corner placement close to the walls provides a good balance of output and accuracy.

General notes

- Install the subwoofer that it faces into the room, unobstructed by large furnishings.
- To further optimize bass performance and achieve higher output, it is recommended to install an additional subwoofer in the room. It is preferable to install the second subwoofer asymmetrically.

Hooking Up the Wires

The speaker terminal can accommodate up to 10 AWG speaker cables. 10 or 14 AWG speaker cables are recommended for longer connections (greater than 20 meters). For shorter lengths you can use 16 or 18 AWG speaker cables. It is recommended to leave about 1.5m of extra cable at the speaker end to facilitate positioning and installation of the speaker. Do not use staples, nails or other metal objects to secure the speaker cables. You will get the best sound quality and least amount of hum by keeping the speaker cables away from other electrical wires and cables.

Pay attention to connecting the polarity of the speaker correctly with the amplifier speakers output terminals (RED + with RED +, BLACK - with BLACK -). Before connecting the speaker make sure that your amplifier is switched off. Please refer to your amplifier' instruction manual for more information.

WARNING! Check whether your amplifier may work with impedance of your TAGA Harmony speaker. Otherwise you may burn the amplifier and damage the speakers - it may void your warranty.

Subwoofer Mounting

The below mounting procedure applies to drywall walls, drywall ceilings and drop ceilings or similar.

You will have to cut a hole in a wall or ceiling. With the right tools and a little extra care and preparation, installing the speaker can be both quick and easy.

- Carefully cut out a hole drawn on the paper template supplied with this product.
- Position the template (now a border) where you have chosen to mount the speaker, and draw a line on the wall or ceiling along the inside edge of the template.
- Make your cuts along the line in the wall or ceiling. Try to keep the cuts neat, however the frame of the speaker will overlap the hole to hide any rough edges.
- Run the speaker cables leaving about 1.5m of extra cable at the hole.
- Remove the speaker grill by pressing the mounting screws from the back of the speaker.
- Connect the speaker cable to the speaker terminals.
- With the grill removed, insert the speaker into the mounting hole.
- Use a Phillips head screwdriver to turn the mounting screws slowly clockwise.
- The cut edges of the wall or ceiling will be sandwiched firmly between the mounting clamps and the speaker frame.

