

TANNOY®



HOME THEATRE SYSTEM

OWNER'S MANUAL



HOME THEATRE SYSTEM

CONTENTS

WARRANTY	02	WIRING TO YOUR AV EQUIPMENT	04
INTRODUCTION	03	CARE OF CABINET	04
ACCESSORIES	03	PLACEMENT	03
PLACEMENT	03	TECHNICAL SPECIFICATIONS	05

WARRANTY

No maintenance of these Tannoy Loudspeakers is necessary.

Produced and tested with care and precision, these loudspeakers are built to give first class service and carry a 5 year warranty. If the equipment proves to be defective within this period for any reason other than accident, misuse, unauthorised modification or fair wear and tear, Tannoy will repair any such defect or, at our option, replace it without charge for parts, labour or return carriage. This warranty is given in addition to the customer's statutory rights.

Please register your Tannoy product online at www.tannoy.com.

If you suspect a problem with your loudspeakers, please contact your local Tannoy dealer who will be able to advise on appropriate action. If you require further assistance, then we ask you to deal directly with your local Tannoy distributor. If you cannot locate your distributor, please contact us directly:

Customer Services, Tannoy Ltd., Rosehall Industrial Estate, Coatbridge, Strathclyde ML5 4TF, Scotland

Telephone:	01236 420199	(National)
	+44 1236 420199	(International)
Fax:	01236 428230	(National)
	+44 1236 428230	(International)

E-mail: enquiries@tannoy.com

Do not ship any product to Tannoy without previous authorisation.

Our policy commits us to incorporating improvements to our products through continuous research and development. Please confirm current specifications for critical applications with your supplier.

INTRODUCTION

Thank you for selecting Tannoy loudspeakers developed in the UK by our dedicated team of design engineers. They are the choice of discriminating music lovers the world over. Musical excellence is designed into our loudspeakers from the start. Careful selection of the very best components combined with strict quality control procedures in the production process ensures this level of excellence is maintained. To gain maximum performance from your loudspeakers, please take time to read this owner's manual in full before installation.

Loudspeakers are electromechanical devices that 'run-in' through use; performance will therefore improve after an initial period of 24hrs use. Once they have been further run-in over a longer period, there will be clear enhancement of imaging, mid-band quality and bass performance characteristics.

We are confident that you will continue to enjoy your new Tannoy Home Theatre System for many years to come.

A separate manual is included with the powered subwoofer. PLEASE ENSURE YOU READ THIS THOROUGHLY, ESPECIALLY THE IMPORTANT SAFETY INSTRUCTIONS.

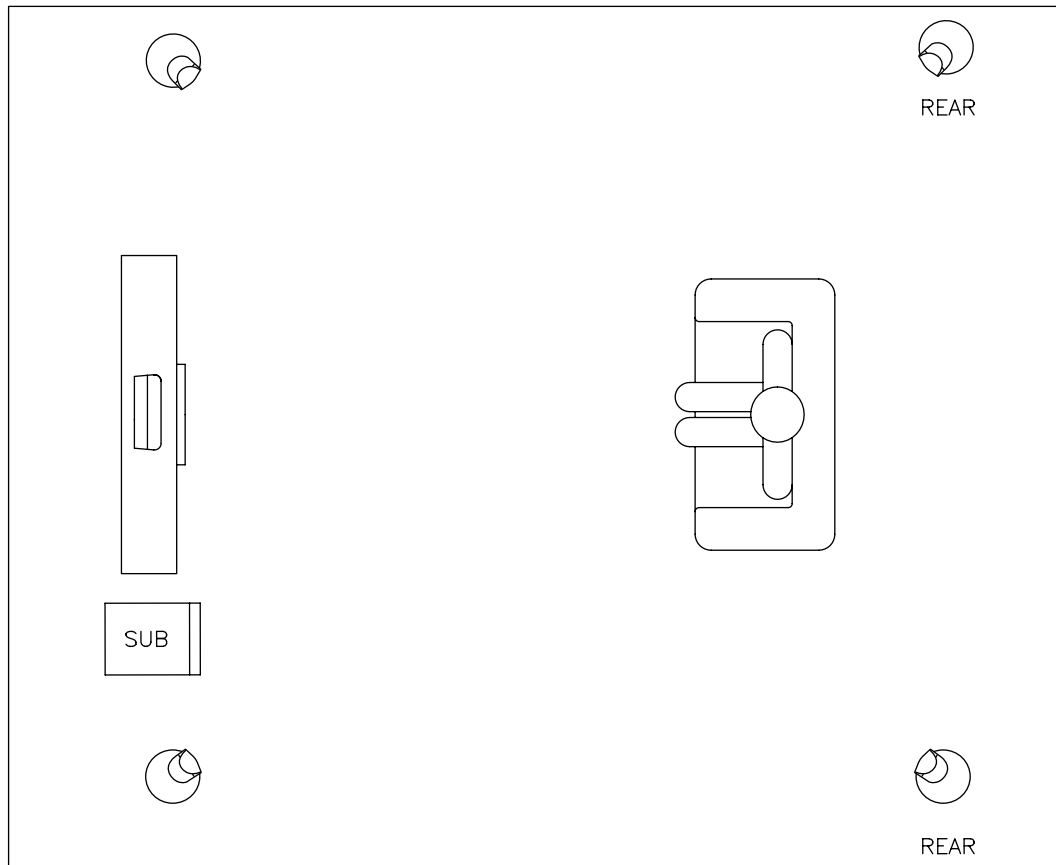
ACCESSORIES

- Self-adhesive feet for hard surfaces- included
- Wall brackets- included
- Speaker cable 25m (82ft)- included
- Floor stands- available as an accessory

PLACEMENT

If using wall brackets, ensure suitable fixings are used for the wall material and weight of speaker. Tannoy assume no responsibility for any loss, injury or damage caused by inappropriate installation.

Position the loudspeakers as in the below diagram:



WIRING TO YOUR A/V EQUIPMENT

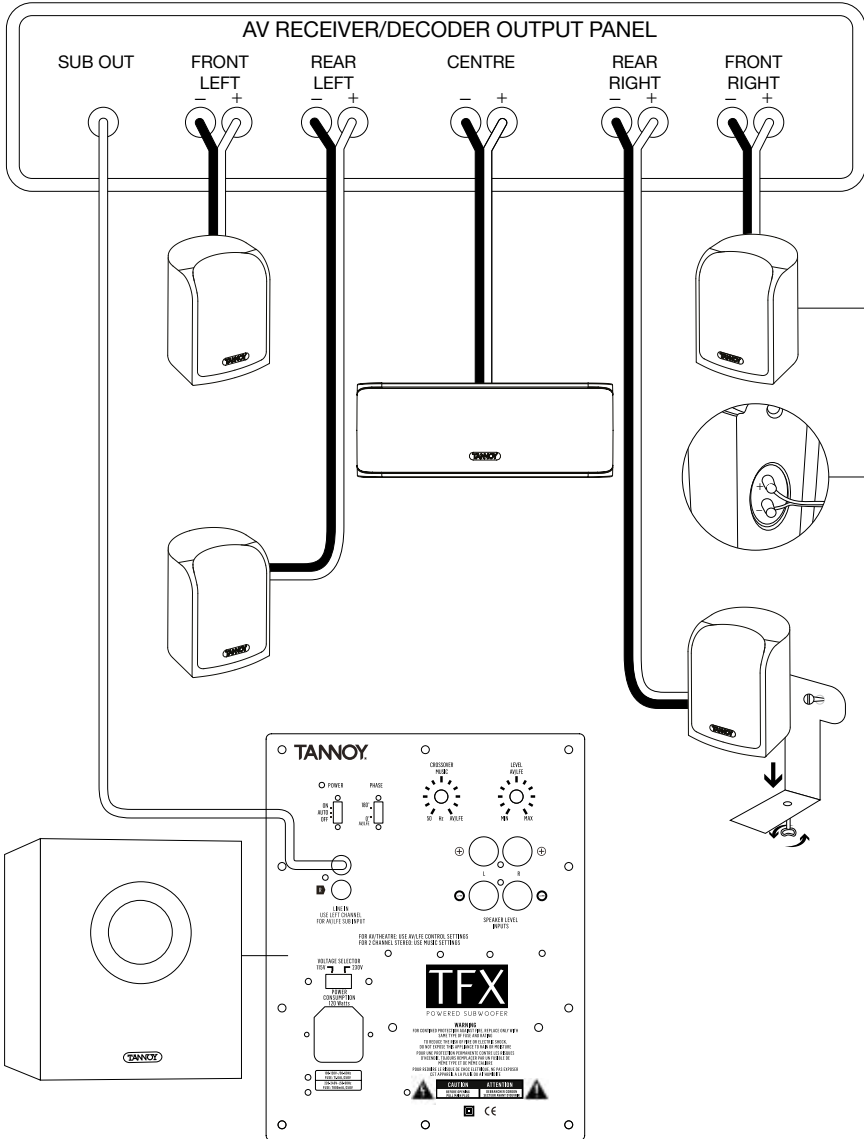
BEFORE PROCEEDING, ENSURE YOUR EQUIPMENT IS POWERED OFF.

When using the supplied cable, note it has a stripe running along one of the conductors- use this to indicate the negative (-ve) or black connection.

Wire to your equipment red to red and black to black, I.E. positive (+ve) to positive (+ve) and negative (-ve) to negative (-ve), using the following diagram.

When making bare wire connections, watch out for 'whiskers' of conductors, that can short out your amplifier, causing damage.

If your A/V receiver has a test tone, use it to ensure the channels are wired correctly.



CARE OF CABINET

Clean only with a dry cloth or with a light application of quality non-silicone furniture polish.

TECHNICAL SPECIFICATIONS

CENTRE & SATELLITES

PERFORMANCE

Recommended amplifier power	15 - 100 Watts
Sensitivity (2.83V @ 1m)	85 dB
Nominal Impedance	6 ohms
Frequency response (-6dB)	140 Hz- 78k Hz
Drivers	HF: 15 mm (0.6") titanium dome, neodymium magnet system LF: 75 mm (3") multi-fibre paper cone
Crossover frequency (LF to HF)	2.9 kHz
Magnetic shielding	Yes
Satellite weight	0.8 kg (1.9 lbs)
Satellite dimensions (H x W x D)	130.9 x 95.9 x 100mm (5.15 x 3.78 x 3.94")
Centre weight	1.5 kg (3.3 lbs)
Centre dimensions (H x W x D)	95.9 x 260.3 x 100mm (3.78 x 10.25 x 3.94")
Finish	Gloss black Gloss white

Tannoy United Kingdom	T: 00 44 (0) 1236 420199	E: enquiries@tannoy.com
Tannoy Deutschland	T: 00 49 (180) 1111 881	E: anfragen@tannoy.com
TC Group International	T: 00 45 8742 7000	E: info@tcgroup-international.com
TC Group Americas	T: 00 1 (519) 745 1158	E: info@tcgroup-americas.com



Tannoy adopts a policy of continuous improvement and product specification is subject to change.

tannoy®.com