

TDH3-P



POWERED STUDIO MONITOR / QUICK START GUIDE

Get connected and start listening.

1 PLACE

Position the monitor on a stable surface near ear height and aim it toward the listening position.

2 CONNECT

Connect a balanced XLR line-level source to INPUT. Use OUTPUT only when feeding another mono device.

3 CONNECT

Connect the locking AC power inlet to the correct grounded mains supply before switching on.

4 MATCH THE ROOM

Choose P1, P2, or P3 based on boundary reinforcement and your preferred low-frequency balance.

5 POWER UP + SET LEVEL

Switch POWER on with playback low, then use the rear VOLUME control knob to set the required level.



ROOM-BOUNDARY BASS

P1

EVEN

Even bass response

P2

+3 dB

3 dB more bass

P3

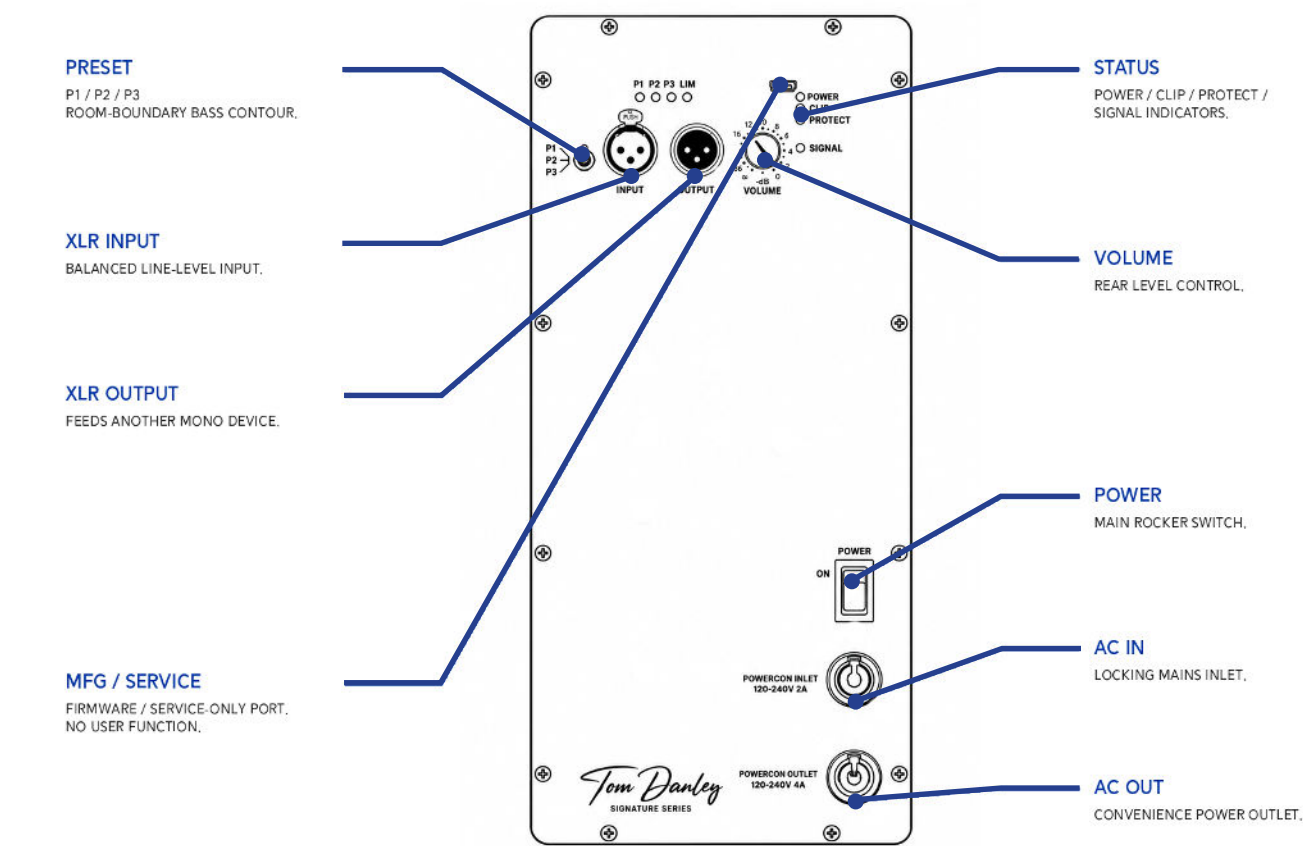
+6 dB

6 dB more bass

WHY: Room boundaries naturally reinforce low frequencies. If the monitor is not near a wall or other boundary, P2 or P3 may restore bass balance. Any preset may also be selected to suit personal preference.

REAR PANEL

CONNECTORS, CONTROLS & INDICATORS



PLACEMENT TIPS

- Aim the monitor toward the listening position.
- Place the tweeter/coaxial section near ear height.
- Start near an equilateral triangle between the monitors and listener.
- Use P1 / P2 / P3 to match boundary placement and preference.

STATUS INDICATORS

- **POWER** Monitor is on.
- **SIGNAL** Input signal is present.
- **CLIP** Playback or input level is too high; reduce level.
- **PROTECT** Protection is active; lower level, allow cooling, and check connections.

BASIC SAFETY

LOCKING AC Do not connect or disconnect the locking AC power connector while energized or under load.	KEEP IT DRY Indoor use only. Do not expose the monitor to rain, dripping, splashing, or excessive moisture.
POWER OFF FIRST Switch the product off before making, changing, or removing connections.	LET IT BREATHE Do not block ventilation openings. Keep the product away from excessive heat.
QUALIFIED SERVICE No userserviceable parts are inside. Refer service to qualified personnel.	GROUND IT Use only the correct grounded AC mains supply. Never defeat protective earth.

QUICK SPECS

FREQUENCY RANGE	30 Hz – 22 kHz (-10 dB)
MAX OUTPUT	118 dB peak @ 1 m
AMPLIFICATION	1,050 W total
DRIVERS	8 in LF / 6.5 in coaxial MF with 1 in HF
INPUT	Balanced XLR