

OBO Pro.2 PB2 Anechoic Chamber

Introduction :

The OBO-PB2 test chamber is special designed for the acoustic testing of consumer products. (like: Headphone/ Headset/Tablet/NB/Smart Phone...etc). The chamber can provide a reliable and stable test environment. There are several reserved connection interface for audio equipment like USB port and one I/O port is reserved for automatic control.



Features:

- High isolation against background noise
- Uniform sound field across the measurement plane
- Sound Isolation Ability: >40 dB (A-Weighting) SPL ref. 20u Pa
- Space for under 13" pad
- Customization Fixture

Specification:

Outside Dimension:	L:700 mm * W:800 mm * H:600 mm
Inside Dimension:	L:550 mm * W:650 mm * H:450 mm
Net Weight:	~ 340 Kg
Construction:	Aluminum
Power Request:	100-240V, 50/60Hz, 2A
Sound Isolation Ability:	>40dB(A-Weighting) SPL ref. 20uPa
Interface:	Default –BNC*10, USB*2, RJ45*1, DB-9pin*1, Power jack / or customer assign
Operation:	Air Cylinder Automatic Control