

Specification

Product Name: RF shield box
 Product Model: NTD NSBR 01

Product introduction

The NTD NSBR 01 is a small versatile manual shielding box that is designed for small scale device testing such as wireless network cards and wireless communication equipment.

The NTD NSBR 01 is made of a solid shell aluminium alloy construction, with high shielding effectiveness performance of up to 75dB in the frequency range of 2.5GHz -6GHz.

The NTD NSBR 01 is an extremely practical and cost-effective solution with high and low operating temperatures making the shielding test box an ideal solution for laboratory, factory, and R and D product testing.

Technical specification

Operating range Frequency (GHz)	0.8-6GHZ
Isolation/shielding effectiveness	≥75 dB @2.4G
	≥70 dB @5.8G
Power, RF, Media Interface	DC, N type RJ45, RJ23, SMA, USB option
Other Power: RF Filters	Customer specific population
Internal Working size (mm)	224.6mm x 320mm x 162.3mm (W x D x H)
External size (mm)	240mm x 389.86mm x 217mm (W x D x H)
Shield material	Aluminium alloy, the surface paint
Weight (kg)	8KG
Working temperature (°C)	0-50
Appearance of colour	Yellow



