

Up to 30GHz

# Shielding Tent

Anti-EMI SR4030T/SR7030T



Expanding the frequency range from 10GHz, which is our existing model, to **30GHz!!** with No difference on Shield Performance. It is great environment for the development and the testing of telecommunications equipment for 5G(5th Generation).

- Emission control
- Anti-TEMPEST
- Pre-testing for IoT/M2M
- Compliance

## High Performance Shielding

- Single layer : over 40dB attenuation (150kHz to 30GHz)
- Double Layer : over 70dB attenuation (500kHz to 30GHz)

## Easy to assemble with no special tools

- Hanging on the pipes with velcros.
- Easy to set up in your office.
- It is foldable

## Reliable product and management system

- High quality by “Made in Japan”
- Implement performance test on all products before shipment.

## Reliable customer support

- We will solve your problem with our specialized knowledge and experience.



## Options

### Power Supply

Remove noise and feed electrical power into a shielding tent.



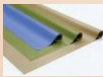
### Media converter

Available to connect to LAN and USB



### Floor protection sheet

Protect floor by sharp and heavy equipment.



### Ventilation fan and Spot cooler

For better work by calculating heat calorific value



### Coaxial connector

Available to connect SMA, BNC, N, K connectors



### Measurement

Provide measurement service to suit your needs.



### LED Light

Available to add LED light bar



### Absorber

Available to use as a anechoic chamber with absorber



### Contact us

Please let us know your specific request.



## Possible Applications

- Car industry
- Smart phone
- IoT Home appliance
- LPWA
- Medical device
- Video game
- Wearable device
- TEMPEST

SR4030T/SR7030T


Standard specification

Item	Specification		
	Width x Depth	Height	Note
Internal Dimensions (mm)	1,500×1,000	2,000 or 3,000	Standard size W2,000×D2,000×H2,000 Available to customize the size
	1,500×2,000		
	1,500×3,000		
	1,500×4,000		
	2,000×2,000		
	2,000×3,000		
	2,000×4,000		
	3,000×3,000		
	3,000×4,000		
	4,000×4,000		
Entrance(mm)	W850×H1,765 ※ Open and close with zippers		
Shielding Effectiveness	Guaranteed Values SR4030T (Single layer) Over 40dB attenuation (150kHz to 30GHz) SR7030T (Double layer) Over 70dB attenuation (500kHz to 30GHz)		

Options

Item			Specification
Maximum dimension(mm)			W4,000×D10,000×H3,000 ※Dimension is able to be customized by 500mm increments
Entrance dimension			Available to customize by your request
Power supply	input	Cable length	3m with 2PE plug
		Circuit breaker	100V/50～60Hz/15A、two-wire
		Line filter	100V/50～60Hz/20A、two-wire
	output	AC outlet	Power strip, 4 Outlet(2PE), 2m extension cord
	Ventilation fan		Supply air, Power consumption : 15～16W、 Maximum air flow : 2.3～2.6㎥/min Noise level : 44dB
Floor protection			PVC sheet
Auxiliary access (Ex. Opt cable)			Available to customize the number and length by your request

- Specifications and options can be added upon request. (We might not be able to meet your request)
- Specifications and designs are subject to change without notice.
- The material may change color over time but it does not affect shielding performance.
- Life cycle of a zipper is approximately 1,000 to 2,000 times depends on how to use, make sure it opens and closes properly.
- Some leakage current flow from a power supply filter. In using two or more of them from the same switchboard, please use isolation transformers.

 Safety precautions: Please read the user manual and use the product correctly.