

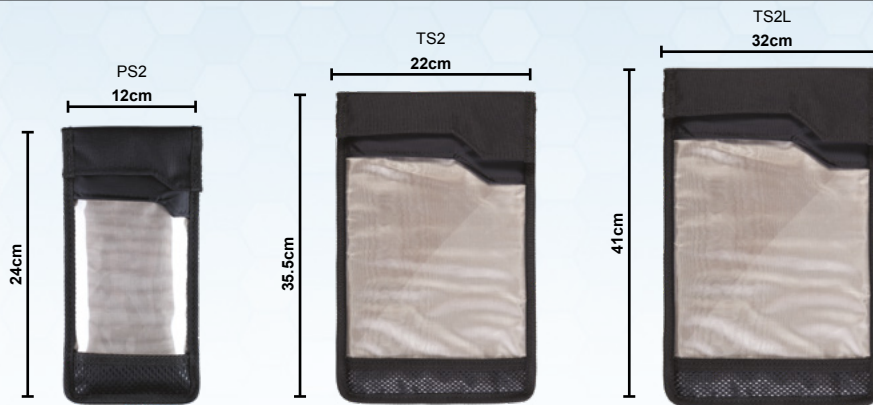


Disklabs® Faraday Bag

Laboratory Range RF Shielding Faraday Bags with viewing window

A Faraday Bag range featuring a window that allows viewing of digital equipment while ensuring it cannot be connected to remotely, preventing wiping of evidence, hacking of data, tracking or surveillance of devices. Our laboratory range helps users to secure and isolate their phones, tablet, iPad, Laptop and other digital devices

from unwanted interference. The user can view the device through the RF shielded window while ensuring the data is safe from remote interference by blocking radio frequency signals and preventing penetration from mobile phone network signals.



Functions

- Supports digital forensic investigations.
- Prevents remote data attacks during storage.
- Prevents devices from remote hacking and tracking.
- Isolating equipment within EMC test facilities.
- Protecting devices when travelling.
- Helps with secure facilities digital equipment requirements.

Dimensions

Product Code	Name	External Size	EAN Code
PS2	Phone Shield Lab Edition	W:12cm H 24cm (closed)	734463701234
TS2	Tablet Shield Lab Edition	W:22cm H:35.5cm (closed)	734463701210
TS2L	Tablet Shield Large Lab Edition	W:32cm H:41cm (closed)	7437135962942

Blocks all signals

2G, 3G, 4G & 5G



Features

- Military-grade water resistant soft-sided faraday bag.
- Certified to UK Police standards by Secure by Design.
- Double layer rip stop faraday shielding fabric.
- Top material attenuation 117dB average attenuation 60-80dB.
- Blocks all Signals:
 - 2G, 3G, 4G & 5G network signals.
 - WIFI (2.4 & 5GHz), GPS, RFID, NFC, and radio signals.
- Range of sizes accommodates phones, tablet or similar size device.
- Clear document pocket on reverse for continuity.
- Complaint with RoHS & REACH requirements.
- Unique asset tracking serial number.

Harmonisation number: **4202229010**



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Disklabs Faraday Bags effectively block the following signals:

125kHz	Contactless Card / RFID
134.2kHz	Contactless Card / RFID
13.56MHz	Contactless Card / RFID
150MHz	VHF Portable Comms
390MHz	TETRA Comms (Emergency / MOD radios)
450MHz	UHF Portable Comms
850MHz	UTMS (new ESN emergency comms network)
940MHz	Mobile Phones – First Generation particularly USA
1.4GHz	Mobile Phones – Second / Third Generation
1.8GHz	Mobile Phones – Third Generation
2.1GHz	Mobile Phones – Fourth / Fifth Generation
2.3GHz	Mobile Phones – Fourth / Fifth Generation
2.4GHz	WiFi (Commonly known as 2GHz WiFi)
2.6GHz	4G Mobile Data
3.4GHz	5G Mobile Data
5GHz	WiFi (Commonly known as 5GHz WiFi)
11GHz	Radar
34GHz	Military Radar

All of Disklabs Faraday bags are tested independently, if you wish to find out more about our latest testing results please contact us

Disklabs faraday bag accreditations

- Secured by Design – UK Police Approved
- ISO9001:2015 Quality Assurance