

## ATTAIN FAST & SECURE ON-SITE EVIDENCE COLLECTION

On-site mobile device data extraction is a reality with Select Fabricators' Shielded USB Forensic Pouch.

More affordable than lab-based nonportable metal enclosures, the USB Pouch allows for hands-on manipulation of wireless devices in an RF tight environment making

sure internal data is not compromised from moment of capture. There is no need to take the captured device back to the laboratory to extract the internal memory. The filtered connection also can charge the device without a need to remove it from the secure evidence pouch.



### ENHANCED VISUAL ACCESS

The oversized, see-through, non-glare mesh window and USB 2.0 connection allows device manipulation in the field.



### SECURE DATA ACCESS

The patent-pending USB 2.0 filtered connector provides fast and secure evidence collection.



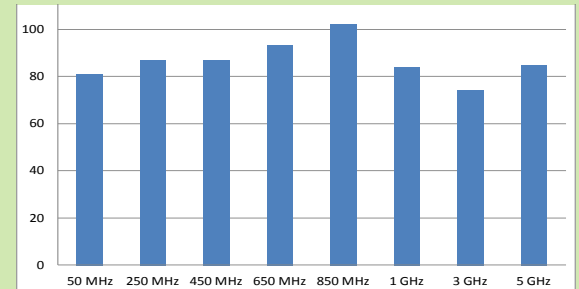
### SELECT-A-SHIELD ASSURANCE

Look for the SELECT green shield as your assurance for optimum protection.



Select-A-Shield RF/EMI Shielding USB Pouches are US made with a double layer conductive silver/copper/nickel RoHS compliant material. The pouch has been tested and yields better than -80 dB RF Isolation from 500MHz to 6.0GHz.

SE Of Nova Select Fabric In dB\*



\*Tested in accordance with Modified Mil. Std. 285

Industries Served	Applications
Commercial Wireless	Mobile Device Forensics
Industrial Wireless	Cyber Forensics
Aerospace & Defense	Secure Facilities and SCIFS
Cellular Forensics	Government Facilities
Computer Forensics	Crime Scene Investigations
Homeland Security	Industrial and Corporate Espionage
Law Enforcement	Mobile Device Extraction:
Military	Cell Phones
	Smartphones
	Tablets
	GPS
	Fieldwork

# Shielded USB Forensic Pouch



## ANY DIGITAL DEVICE



The Select-A-Shield USB Forensic Pouch works with any portable electronic device with capacitive sensing touch screens like Smartphones, tablets, and GPS units, and

connects to any forensic extraction device including HTCI, .XRY, Paraben and more.

## ON-SITE MOBILE EXTRACTION



The USB Forensic Pouch is manufactured in the USA with SELECT's proprietary silver/copper/nickel RoHS compliant Nova Select™ fabric. This conductive, flexible material is the same fabric used over

the past decade to make tabletop to room-sized RF shielded enclosures.

## ALL-INCLUSIVE KIT



The kit comes complete with internal foam insert, evidence cards, connection cables and a handy carrying case.

## BENEFITS

- USB 2.0 filtered connector provides fast and secure evidence collection.
- Oversized window-touch screen does not require a stylus.
- Immediate and easy on-site device manipulation
- Lightweight for easy device containment and transportation.
- Fewer internal components than competitive brands. All are easily field replaceable.
- Works with any portable wireless device including Smartphones, tablets, and GPS units.

## FEATURES

- Patent-pending design
- Large non-glare window of double layer conductive mesh for high shielding performance
- Shielded USB connection
- Reusable. Conductive material will maintain shielding performance for hundreds of captures.

	WEIGHT	OUTSIDE DIMENSION	INSIDE DIMENSION
SFP1218	.60 lb.	17.5" L x 11.75" W x 2" H	15" L x 10.5" W x 2" H

## STANDARD SPECIFICATIONS

Part Number	Description
SFP1218	Shielded Forensic Pouch, foam insert, cables, evidence cards
SFP1218K	Complete Unit: SFP1218 pouch, evidence cards, foam insert, carry bag and cables
SFP1218EC	Evidence Cards—10 cards per pack
SFP1218FI	Foam Insert
SFP1215FIS	Foam Insert—Soft
SFP1218CP	Weather Resistant Carry Bag
RMEC0034	USB A to B Cable, 1 meter
RMEC0049	USB A to Micro B Cable, 0.5 meter

## CONNECTOR SPECIFICATIONS

- USB 2.0 Type B to USB 2.0 type A: fully shielded capacitive filtered, panel mount.

## ELECTRICAL SPECIFICATIONS

- 125 VDC, 2 amp max.



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