

# BlockBox Lab XL

The BlockBox Lab XL is a forensic RF-shielded enclosure used to safely analyze electronic devices without signal interference. It allows investigators to power, operate, and extract data from devices while blocking all wireless communications.



FS405

## SPECIFICATIONS

### Construction

- Provides the best radio frequency (RF) shielding and hands-on accessibility for electronic device forensics investigations
- (2) latches that release quickly for easy access
- (2) metal side handles
- (1) Set of conductive gloves
- (1) Slanted transparent viewing window
- (2) LED arrays for illuminating the interior space
- (1) Power strip with 4 universal power ports and 4 USB ports
- (1) Dual-sided shielded filter with RJ45 Ethernet and 2 USB ports

- Items included upon purchase of the BlockBox Lab XL:

- (1) Faraday Bag
- (2) USB A/M to A/M cables
- (1) Ethernet cable
- (1) AC power cable
- (1) Set of replacement gloves and foam seals with adhesive backing
- (2) Stylus pens
- (1) Instruction card

### Materials

- Aluminum frame
- RF absorbent foam lining

### Dimensions

- External: 24" x 18" x 16.5"
- Internal: 22.75" x 17" x 12.5"

### Performance

- Made specifically for analyzing data on devices, like cell phones, tablets, laptops, and similar size devices while shielded from RF signals
- Keeps devices charged indefinitely
- Alternative uses are for mobile device testing as this product can be used to create an isolate and controlled environment
- Certified shielding effectiveness standards IEEE 299-2006
- Completely isolates devices inside and blocks WiFi (2.4 & 5GHz), Bluetooth, cell signals, GPS, RFID, and radio signals

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