


[Home](#) →

[Products](#) →

[Training](#) →

[Services](#) →

[About Us](#) →

[Our Websites](#) →

[Support](#) →

[Forum](#) →

[News](#) →

[Register](#) →

[User Area](#) →

Shopping Cart

0 items

Information

[Shipping & Returns](#)
[Privacy Notice](#)
[Conditions of Use](#)
[Contact Us](#)
[Ordering Alternatives](#)

Paraben's Wireless StrongHold Box

PROTECT YOUR WIRELESS DEVICES FROM EVIDENCE CONTAMINATING SIGNALS

Portable Faraday Cage Technology at Your Fingertips

Paraben's StrongHold Box is a portable faraday cage that can be used in the lab or in the field to block unwanted signals from reaching your evidence. You can perform a forensic examination of wireless devices without fear of signals ruining your work. The StrongHold Box allows you to have shielded power, light, data connections, and access to the contents of the box through signal blocking gloves.

The StrongHold Box is constructed of .090 Aluminum, utilizing precision machined tolerances throughout to maintain an RF-Tight environment. The special "double lip" technology gives you an RF isolation greater than 90dB down at 1GHz. The heavy duty RF sealed cover hinges open and close with a precision air piston. Once closed, a large RF tight viewing window overlooks the entire working area within the enclosure. Hands-on, complete access to the contents of the box is accomplished by using specially designed, silver impregnated, ultra fine mesh gloves that offer excellent manual dexterity. The entire interior is lined with RF absorbent foam that provides 24dB attenuation. The work area has built-in lighting via low voltage incandescent lamps powered by the RF Filtered AC Supply. The Stronghold Box includes a Filtered RS-232 interface, Filtered USB Data port and 6 outlet power strip (US Outlets) for supplying power to the phones.

DIMENSIONS:

12"H x 18"W x 12"D

8"H x 17"W x 10"D (Inside Dimensions)

paraben's
**stronghold
box**

