#WarBox

The #WarBox is based on the idea of the PirateBox: a small box that contains all hardware needed to perform a certain action, like scanning.



All configurations, scripts and other files are available for study and download on: https://bitbucket.org/avernakis/warbox

Hardware

The hardware for the #WarBox can be looked up in detail in hardware section. The following is a short overview of what parts would be needed to create a stable, good working machine:

- RaspberryPi
- Alfa - AWUS036NEH
- SanDisk Extreme® SDHC™ UHS-I card
- Navilock NL-402U USB GPS / Galileo Receiver
- Storage box

Software

- kismet
- aircrack-ng
- hostapd
- dhcpd

System

<sxh bash;> ~:$ pacman -S iw wireless_tools wpa_supplicant dhcp hostapd iptables screen </sxh>

<sxh bash;> ~:$ # Login again to make the change effective ~:$ usermod -a -G kismet $YOURUSERNAME </sxh>

References

- https://github.com/derv82/wifite

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