Decrypt the traffic Airdecap-ng

It is possible to capture the traffic in .cap files as above, decrypt it in a second file before sending it to the tcpdump command for instance:

```
root@crack_WEP:~# airdecap-ng -w b919318cb261dd4efb0baa6299 temp-01.cap

Total number of packets read         22072
Total number of WEP data packets      6245
Total number of WPA data packets         0
Number of plaintext data packets         3
Number of decrypted WEP  packets      6245
Number of corrupted WEP  packets         0
Number of decrypted WPA  packets         0

root@crack_WEP:~# tcpdump -r temp-01-dec.cap -i wlan
```

But it is also possible to decrypt live traffic in real time sending it to a virtual interface at0 on which we can listen as with any real interface. Airtun-ng provided in Aircrack package has the ability to do so.

```
root@crack_WEP:~# airtun-ng -a 00:A0:C5:FF:84:72 -w b919318cb261dd4efb0baa6299
mon0

created tap interface at0
WEP encryption specified. Sending and receiving frames through mon0.
FromDS bit set in all frames.
```

From another shell:

```
crack_WEP:~# tcpdump -i at0
```