



F-Response Linux v7 Base Video Script

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Step 1: Installing the Packages

Debian (Ubuntu Based Systems)

```
>sudo dpkg -i fresponse7.x86_64.deb fresponse7win.ubuntu14.x86_64.deb
>sudo apt-get install -f
```

Red Hat (RPM Based Systems) x64

```
>sudo rpm -Uvh fresponse7.x86_64.rpm fresponse7win.centos6.x86_64.rpm
Or
>sudo rpm -Uvh fresponse7.x86_64.rpm fresponse7win.centos7.x86_64.rpm
```

Step 2: Confirm ownership of the operating directory

```
>ls -l /var/lib/fresponse
>sudo chown -R USERNAME /var/lib/fresponse
>sudo chmod -R og-rwx /var/lib/fresponse
```

Step 3: Configure FUSE

```
>whereis fusermount
>sudo chmod o+rx /bin/fusermount
>sudo chmod o+r /etc/fuse.conf
>sudo vi /etc/fuse.conf → Navigate to the user_allow_other line and use "x" to remove
the #, then close with "wq!"
```

Step 4: Configure UDEV for the Dongle

```
>sudo udevadm control --reload-rules  
>sudo udevadm trigger
```

Optional Steps – Mounting a Live Device File as a Loopback Device (Linux Only)

```
>sudo losetup /dev/loopX SUBJECT/TARGET/TARGET  
>mkdir MOUNTDIR  
>sudo mount -o ro /dev/loopX MOUNTDIR
```

Optional Steps – Unmounting a Loopback Device (Linux Only)

```
>sudo umount MOUNTDIR  
>rm -rf MOUNTDIR  
>sudo losetup -d /dev/loopX
```