

Connect to your Cerbo via SSH.
Run the following commands...

```
opkg update  
  
opkg install tslib-calibrate
```

Enable headless mode...

```
touch /etc/venus/headless
```

Reboot your Cerbo.
Set screen resolution and run calibration utility...

```
fbset -xres 1024 -yres 600  
  
ts_calibrate
```

Now go to the screen and do the actual calibration on the screen.
Once calibration is done disable headless mode...

```
rm /etc/venus/headless
```

Reboot your Cerbo again and touch should be working.