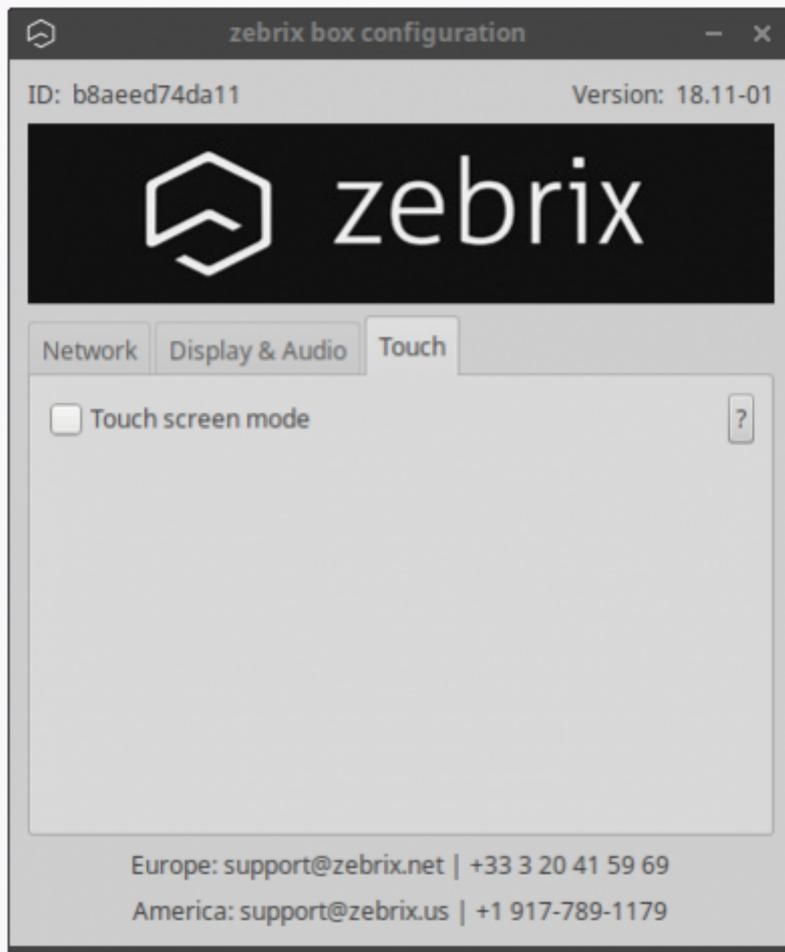


-Activate the touchscreen-

Open the configuration panel using “F1”



Go to the “Touch” panel and check the box to activate the touch mode



Open a terminal using windows+T

Write : `export DISPLAY=:0.0`

```
zebrix@zebrix-box-16b4da:~$ export DISPLAY=:0
```

Then : `xinput -list`

```
zebrix@zebrix-box-16b4da:~$ xinput --list
Virtual core pointer          id=2    [master pointer  (3)]
Virtual core XIEST pointer   id=4    [slave pointer  (2)]
Advanced Silicon S.A. SamsungUSBTouch_CAP_043 id=10   [slave pointer  (2)]
Virtual core keyboard        id=3    [master keyboard (2)]
Virtual core XIEST keyboard  id=5    [slave keyboard (3)]
Power Button                 id=6    [slave keyboard (3)]
Video Bus                    id=7    [slave keyboard (3)]
Power Button                 id=8    [slave keyboard (3)]
Sleep Button                 id=9    [slave keyboard (3)]
Advanced Silicon S.A. SamsungUSBTouch_CAP_043 Pen id=11 [slave keyboard (3)]
```

A list of all the pointers device should appear, select the name of your touchscreen and copy it

open the zebrix.conf file: `nano /opt/zebrix/zebrix.conf`

```
zebrix@zebrix-box-16b4da:~$ nano /opt/zebrix/zebrix.conf
```

and paste the name of your device in "TOUCHPANEL" :

```
GNU nano 2.9.3
ZEBRIX_SERVER="screen.zebrix.net"
RESOLUTION="auto"
HARDWAREACCELERATION="true"
PROTOCOL="http"
ORIENTATION="left"
TOUCHMODE="true"
TOUCHPANEL="Advanced Silicon S.A. SamsungUSBTouch_CAP_043"
PROXYMODE="disabled"
PROXYADDRESS=""
PROXYBYPASSLIST=""
HEARTBEAT="true"
WEBACCESS="#false"
WEBAUTH="09507d770ac3eec0fla8c29681a91cdb061d2a760df26c373ab6e15b612ff43f"
OFFLINEMODE="true"
WATCHDOG_TIMER="false"
```

The touchmode parameter should be set to "TRUE".

Then press Ctrl+X to close the zebrix file, press Y to save the file (don't modify the name)

From:
<https://documentation.zebrix.net/> - **zebrix documentation**

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