**USB-Ethernet Dongle Hot Plugging Settings**

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| --- | --- | --- | --- |
| **Data Create** | 2014/10/22 | **Release Note** | □ Internal ■ External |
| **Category** | FAQ | **Product Group** | SAG |
| **Function** | USB-Eth | **Related OS** | Android 4 |
| **Related Product** | TREK-723 | | |

**[Abstract]**

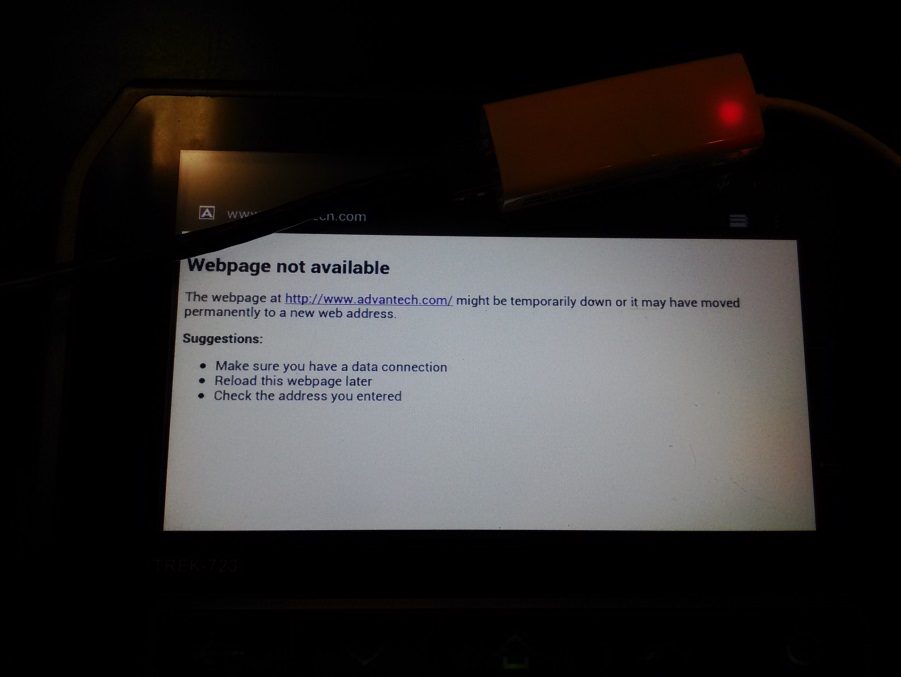
To realize the USB-Ethernet dongle’s hot plugging function on TREK-723 with Android, some modifications need to be done every time the device boots.

**[Solution]**

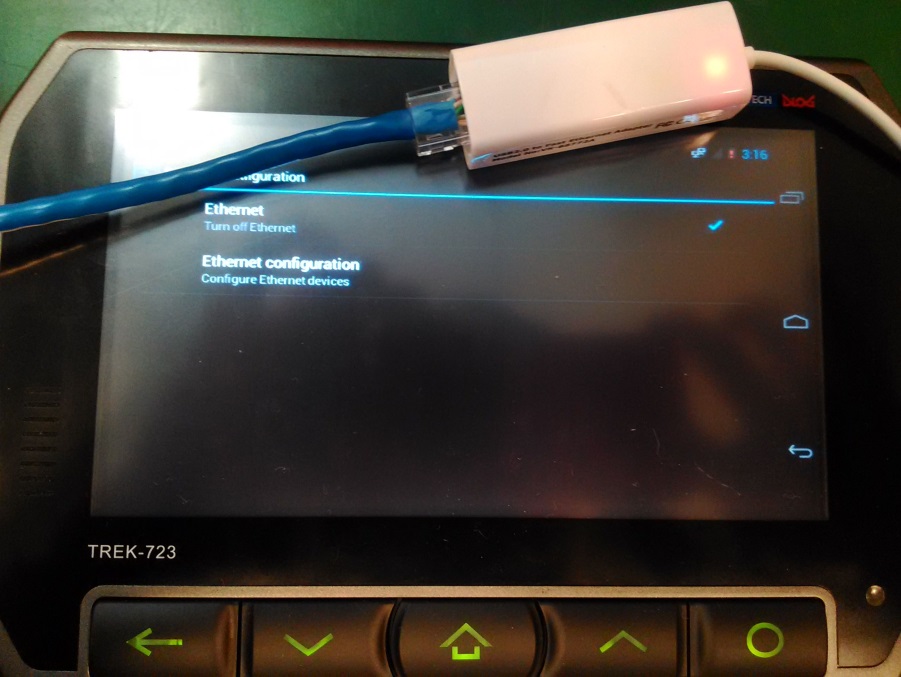
Turn on the device with the dongle unplugged.



Plug in the dongle. TREK-723 is unable to connect to the internet now.



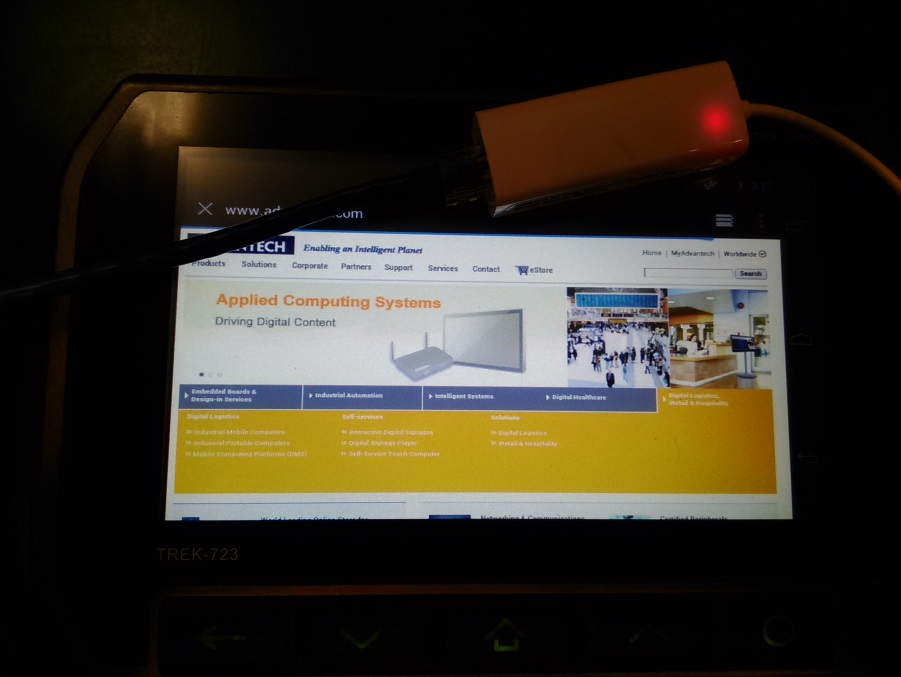
This is the most important step. Go to **Settings** 🡪 **Ethernet** **configuration**, turn off the **Ethernet** and turn it on again. Android will automatically fetch a new IP address in this step.



Click **Ethernet** **configuration**. It seems unable to specify the Ethernet device. However, it doesn’t interfere with the Ethernet function.



Go to the web browser again. The internet connection is resumed and works fine.



This is how to realize hot plugging with the USB-Ethernet dongle on Android.