

**Bluetooth OBDII**

**Mode d'emploi**

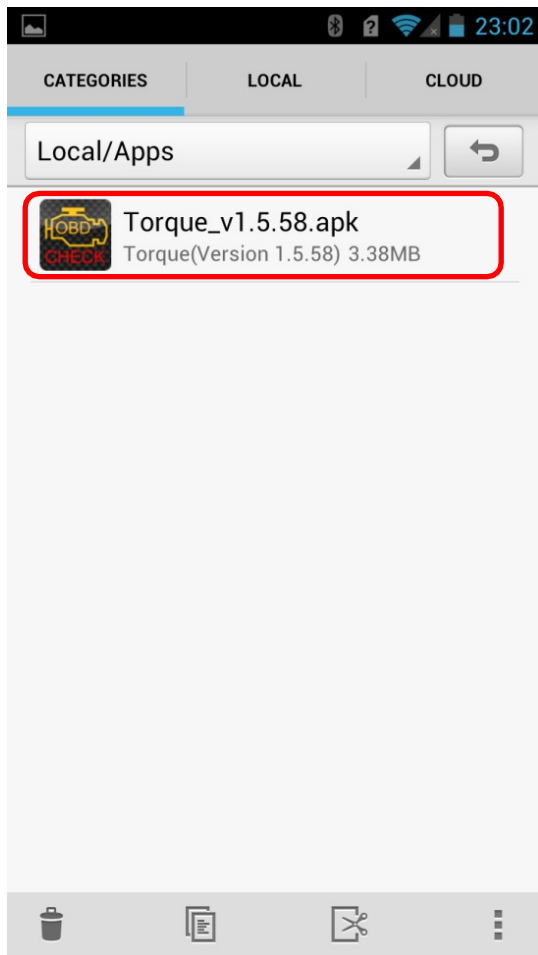
## Bluetooth OBDII pour Android

### 1. Installer OBDII

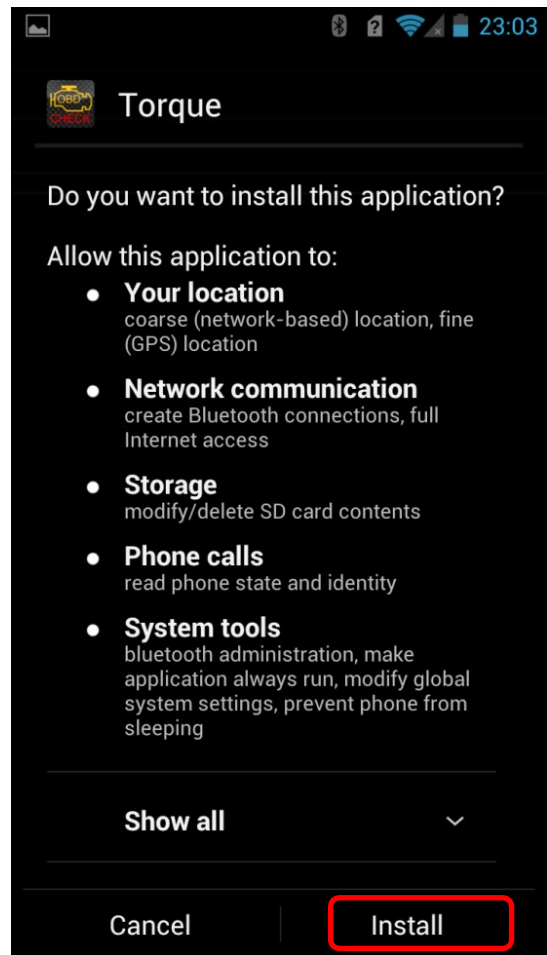


### 2. Installer le logiciel Android **Torque**

a) Copier le logiciel sur le téléphone à partir du CD

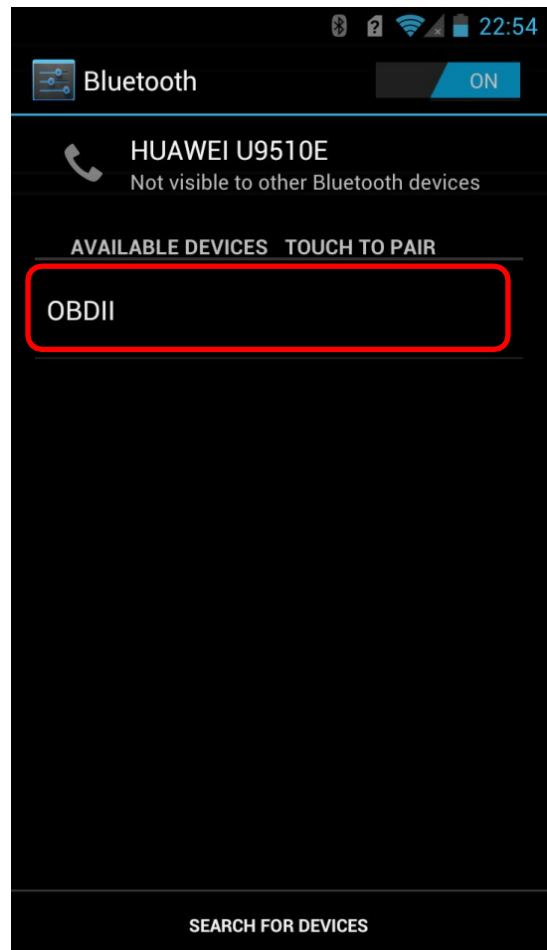


b) Installer le logiciel

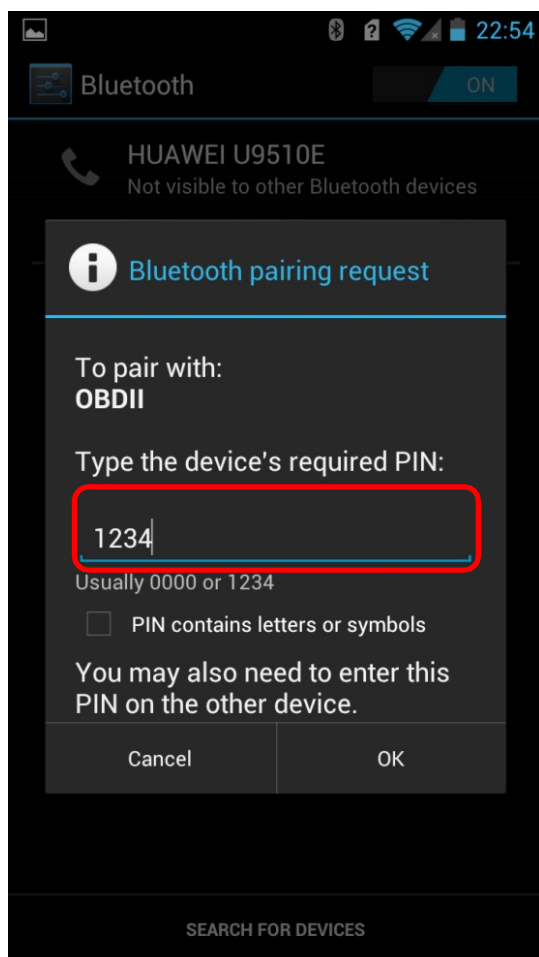


### 3. Connexion OBDII

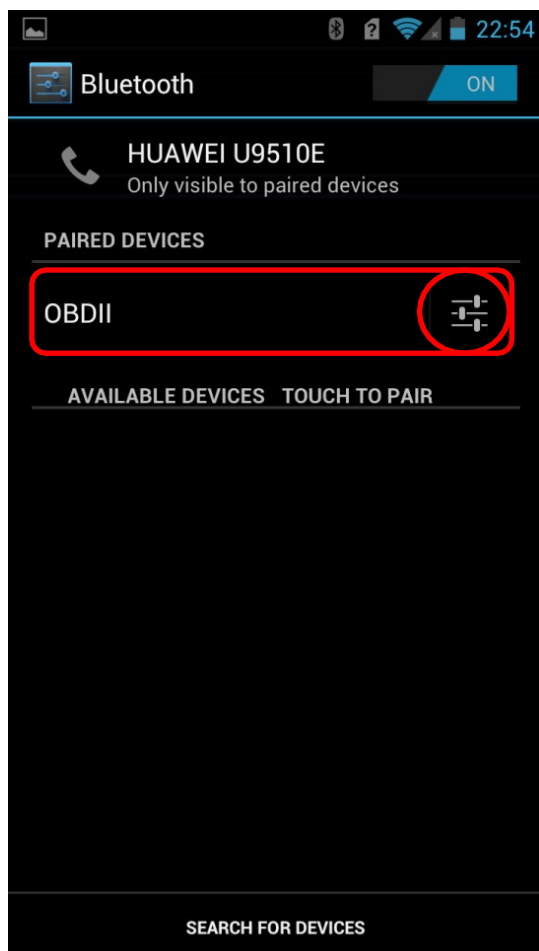
a) Rechercher OBDII Bluetooth



- b) Entrez le mot de passe « 1234 »

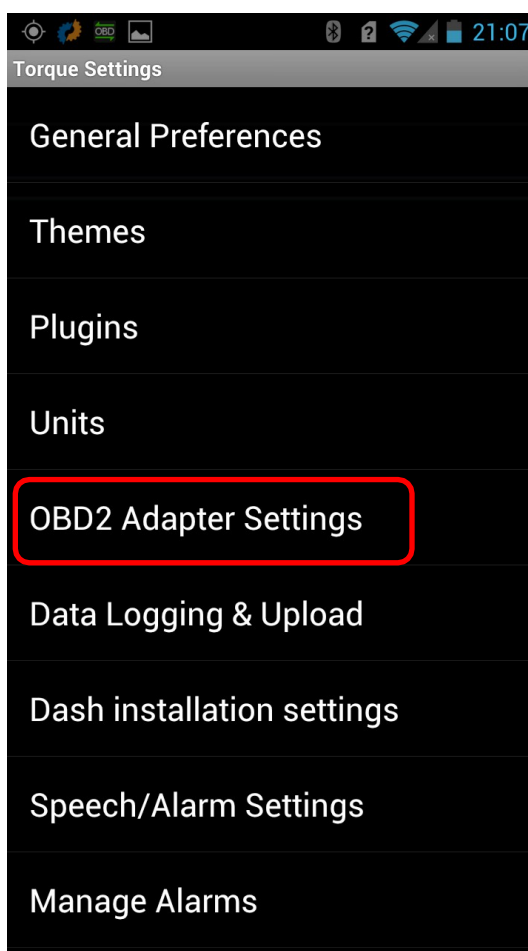
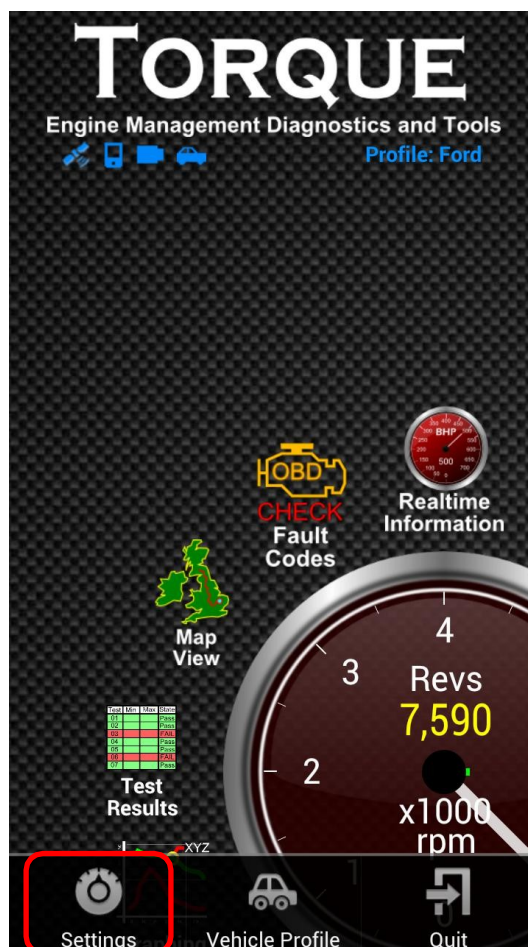


- c) Connexion réussie

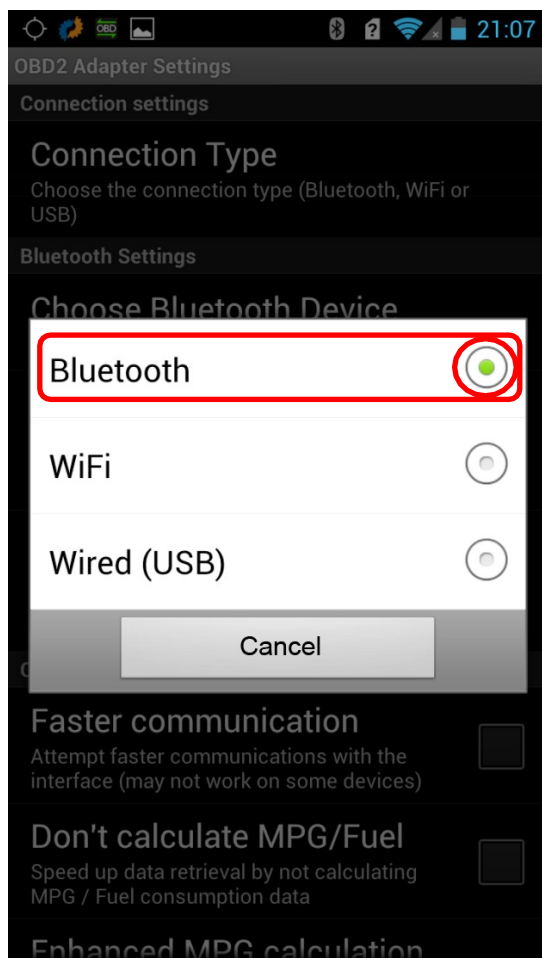
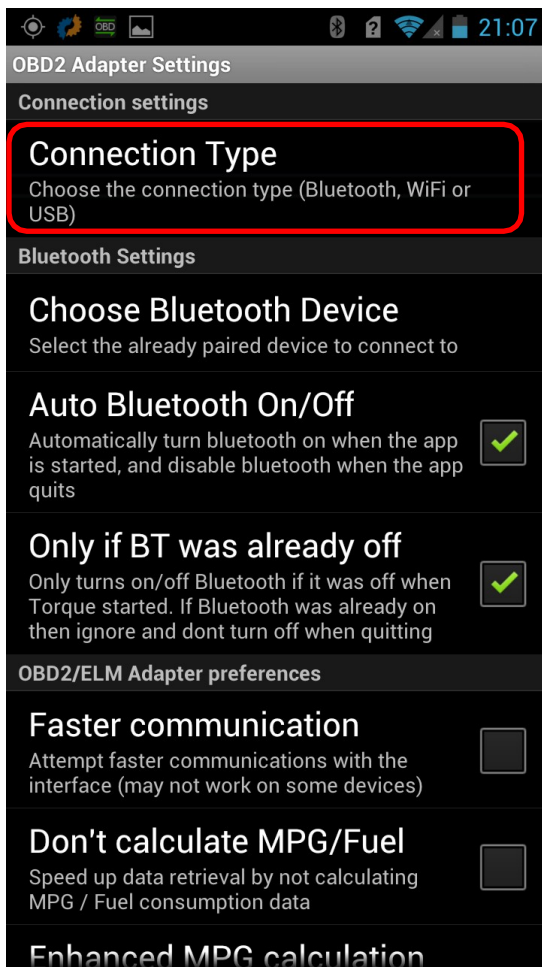


#### 4. Lancer le logiciel

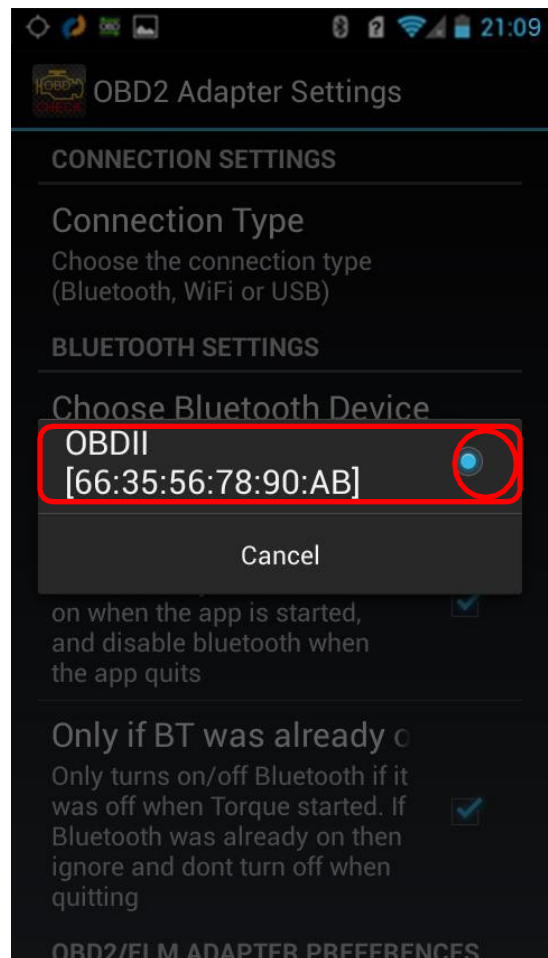
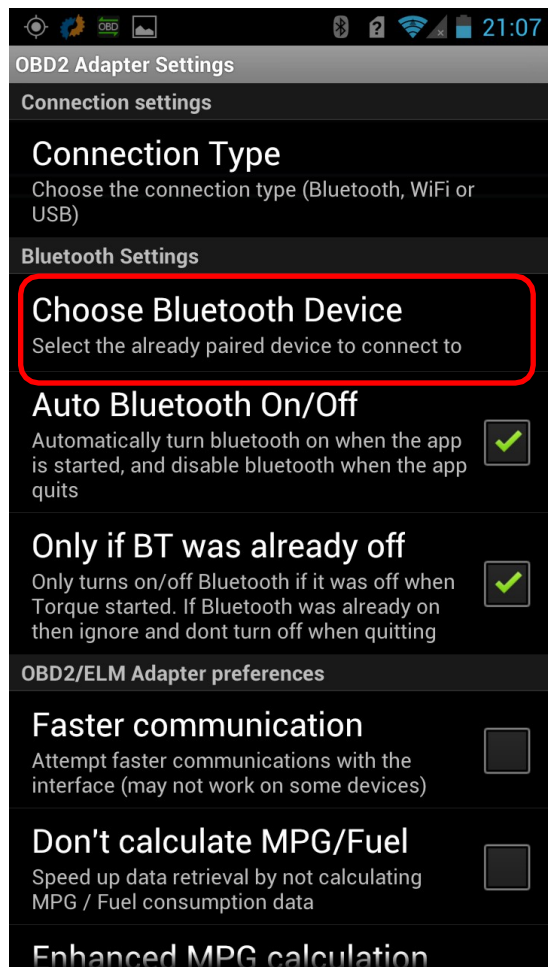
Cliquez sur le bouton **Menu** pour configurer la connexion Bluetooth



a) Choisissez le type de connexion **Bluetooth**



b) Sélectionnez le périphérique Bluetooth **OBdII**



Quittez Torque, puis relancez le logiciel. Connexion établie





23:12

Adapter Status Information

Bluetooth Enabled

Is the device bluetooth enabled?

Yes

OK

Connection to adapter

Are you connected to the bluetooth adapter?

Yes

OK

Connection to ECU

Can the adapter talk OK to the vehicle ECU?

Yes

OK

Adapter Error Count

This should stay on 0, if not then you potentially have a faulty adapter.

0 errors, 0 other faults

OK

Adapter Manufacturer

Who made the bluetooth OBD adapter

OBDIi to RS232 Interpreter

Adapter Version

The firmware version of the adapter

ELM327 v1.5

Adapter Notes

Information about the bluetooth adapter

Cheap clone versions of this adapter (mostly found

