

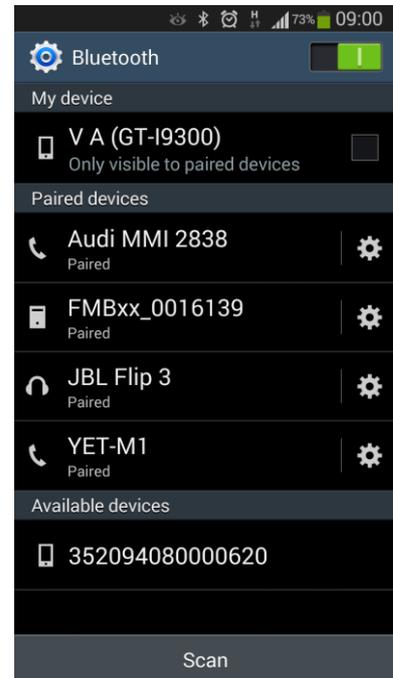
FMB device debug over Android smartphone

V1.0

1. Scan for visible BT devices using your Android smartphone and connect to your FMB device.

Default FMB BT name: ***FMBxx_last_7_imei_digits***

Default PIN code: **5555**

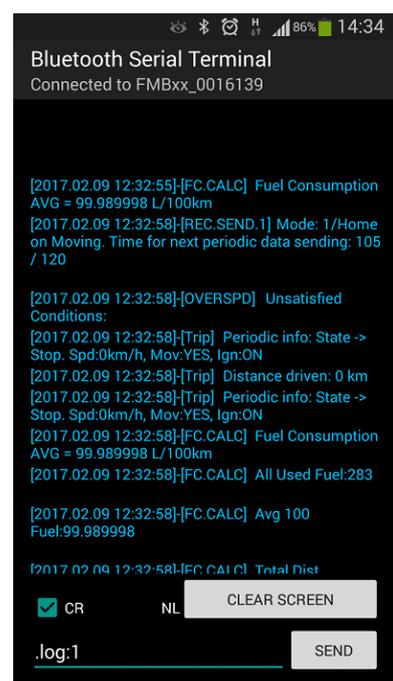


2. Download “Bluetooth Terminal” application. You can use link or QR code shown here:

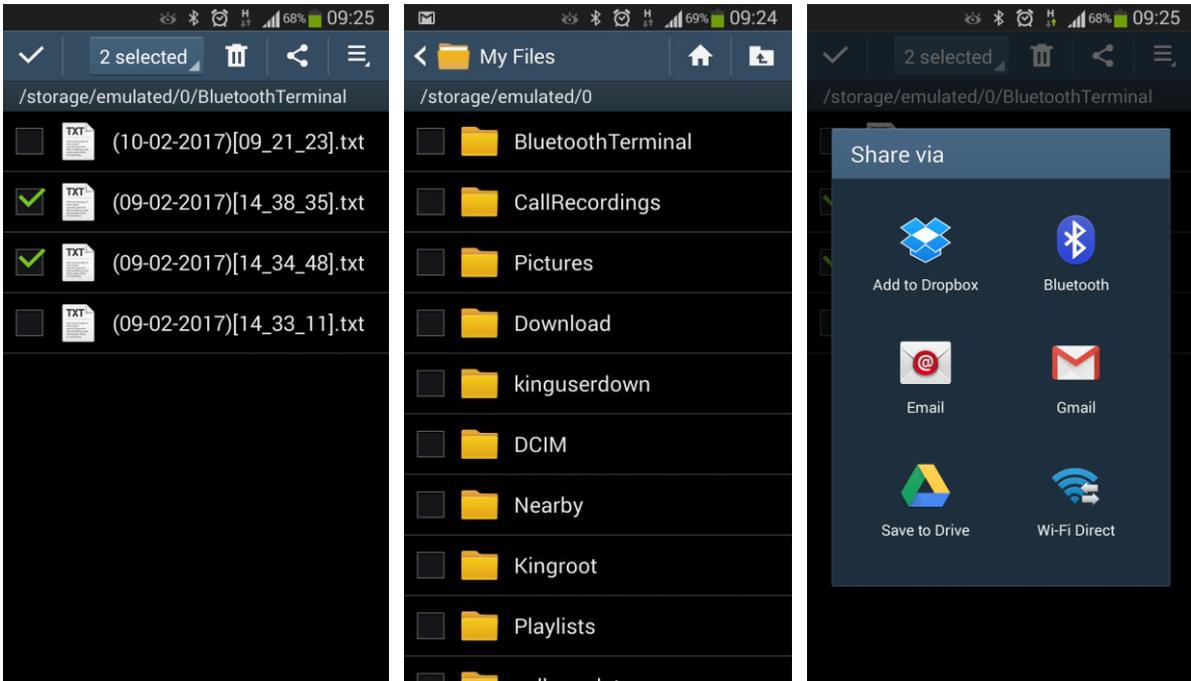
<https://play.google.com/store/apps/details?id=com.hatflabs.btt>



3. Run Bluetooth Terminal. In menu press “Connect” button and select paired FMB device. To start log check CR and enter the command in terminal: ***.log:1***



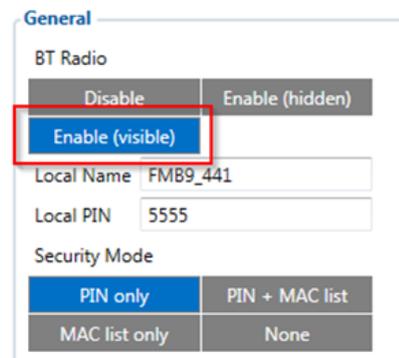
- Wait ~10 minutes and press “Save” button in menu. You will find saved log file in device folder (My Files/BluetoothTerminal), select log files and press button Share via Email and send them to the Teltonika support.



In order to pair FMB device with Android smartphone, make sure that BT radio is enabled (visible) in device configuration. It can be checked via SMS command too:

getparam 800

The answer has to be 2, which means “Enabled and visible”.



Note: Unfortunately it is not possible to do the same on iPhone, because there is no native SPP Bluetooth profile support in iPhone.