DIGITUS®

ANDROID RS232 CABLE

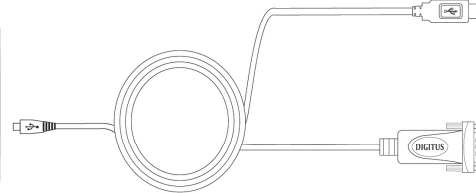**Quick Installation Guide**

DA-70160
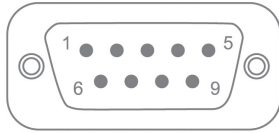
Pin No.	Designation Description
2	RX
3	TX
5	GND
7	RTS
8	CTS

**USB Power**

Android Device

RS232 Device

1. Connect the USB Port to a 5V1A power adapter, and connect the micro USB port to a mobile phone or another Android device.

2. If the mobile phone has not been installed with an auto detection software, it will display:
   No installed applications work with this USB accessory.
   Learn more about this accessory at
   https://play.google.com/store/apps/developer?id=Passion+Technologies+Limited.
   Please see below:
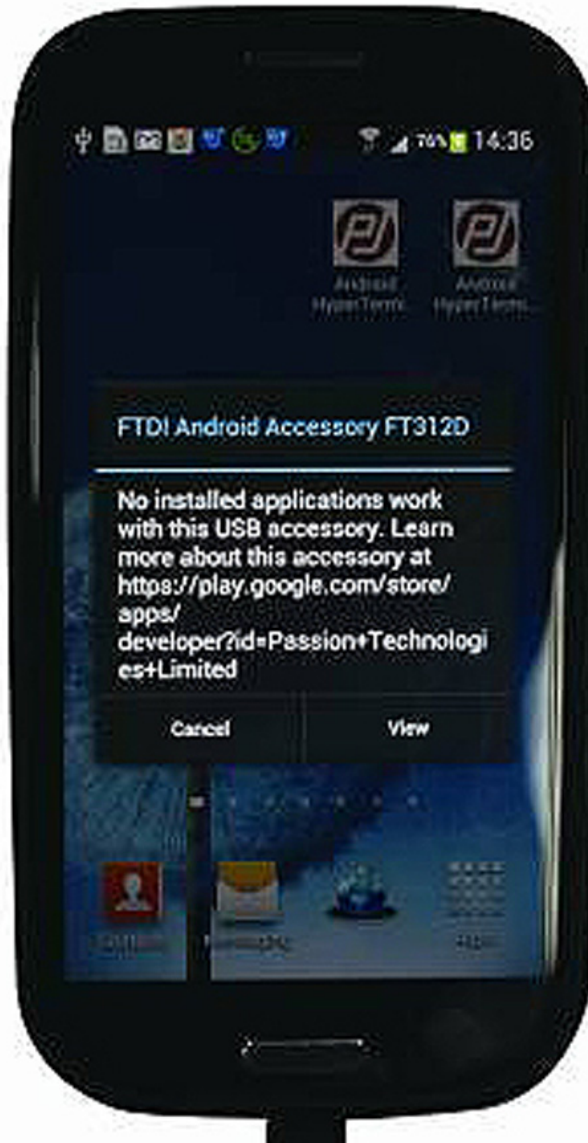
3. If Google Play Store is already installed on the phone, click "VIEW" to enter the store, and then select "PASSION AOA HyperTerminal". If your mobile does not have Google Play Store installed, then you need to install the store from the driver.

4. If the mobile phone has been installed with an auto detection software, the phone will automatically detect the USB device when you connect the cable to the phone. Please refer to Step 5.

   Remark:

    Please make sure the Android system on your mobile phone is the official version (and not a pirated or modified version), otherwise you may not be able to use your mobile or tablet. Go to Google Play Store on your mobile or tablet PC, and search for "passiontech", the following applications will appear: "passion AOA HyperTerminal" or "passion AOA SuperTerminal". Install one of the applications, then you are ready to properly use the cable.

5. Connect the cable to the mobile, the mobile screen will show the icon indicated in the below picture.

6. Click OK and enter the data transmission mode as below:
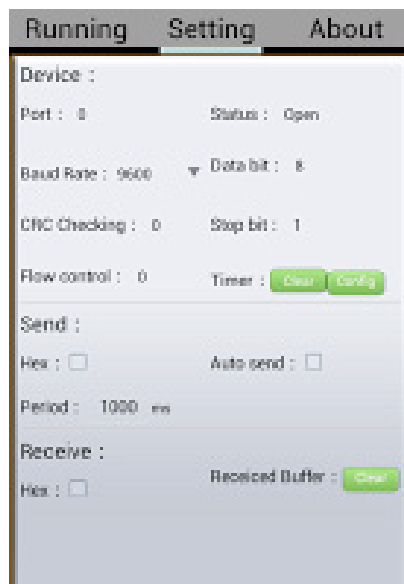
7. Click Setting, configure your parameters such as Baud Rate, Stop(bit), Data(bit), Parity, Flow Control, then click Configure to confirm, key in the numbers or letters in "CHAR" column and click Write, and then the entered numbers and letters will appear on the screen, see as below:
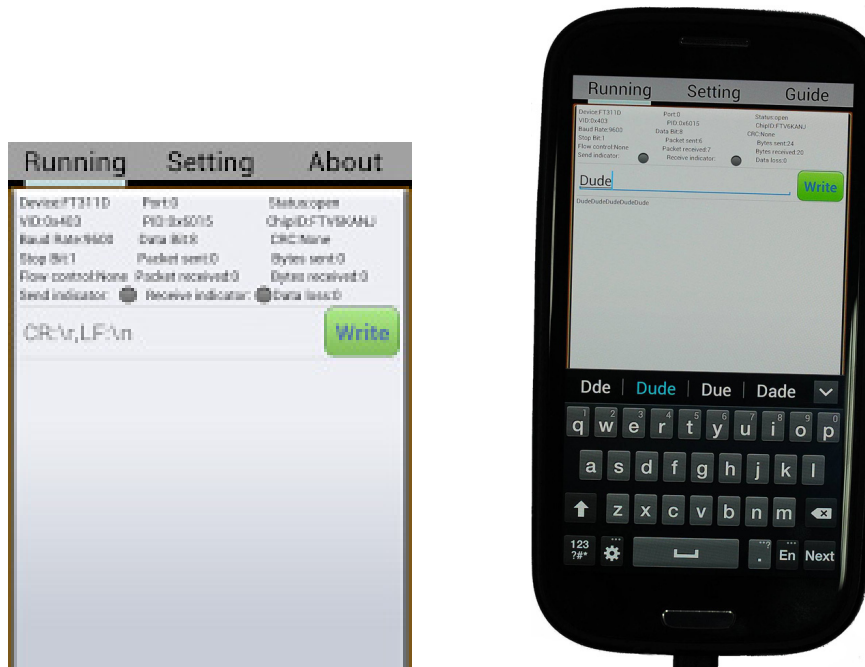
Hereby ASSMANN Electronic GmbH, declares that this device is in compliance with the requirements of Directive 2014/30/EU and the Directive 2011/65/EU for RoHS compliance. The complete declaration of conformity can be requested by post under the below mentioned manufacturer address.

Warning:

This device is a class B product. This equipment may cause some radio interference in living environment. In this case, the user can be requested to undertake appropriate measures to prevent interference.

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