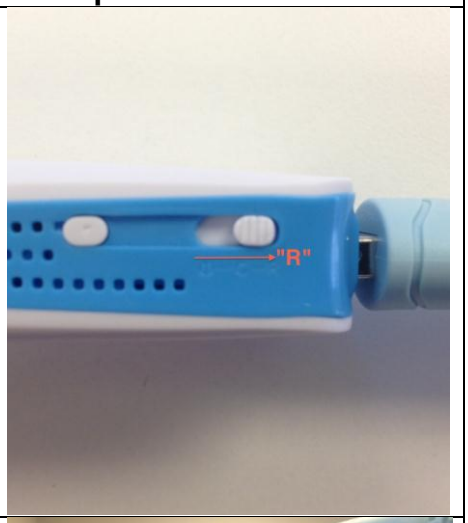
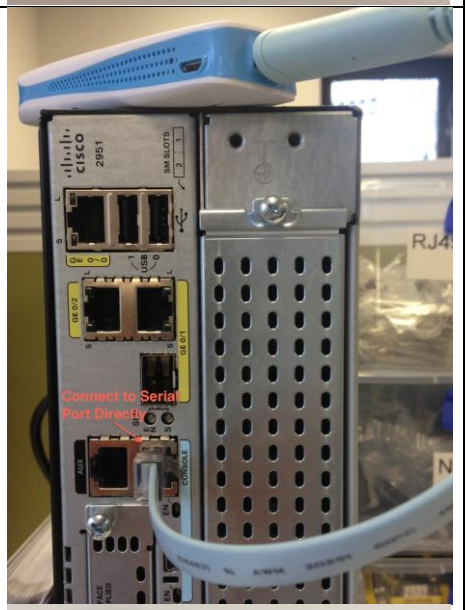
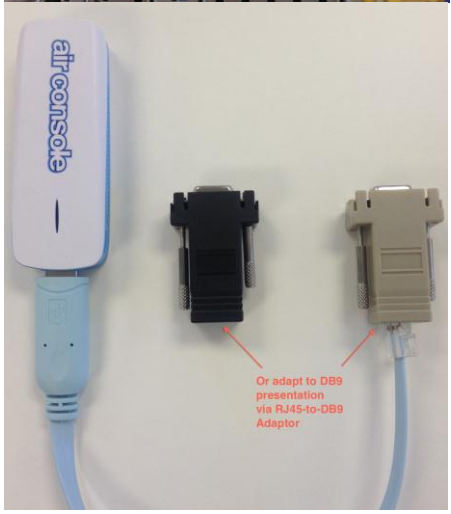
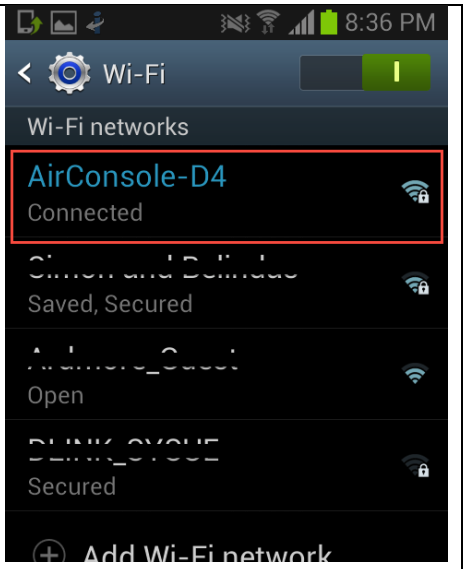
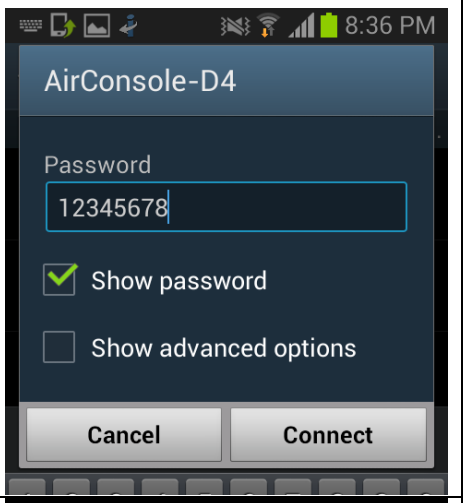
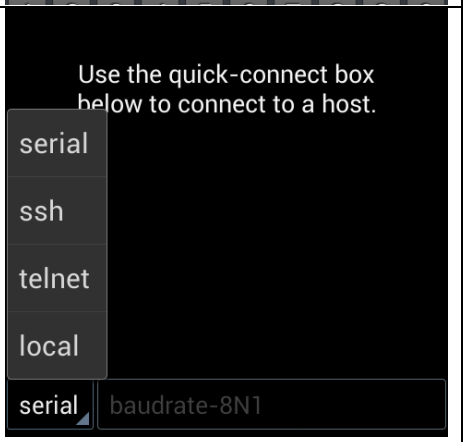
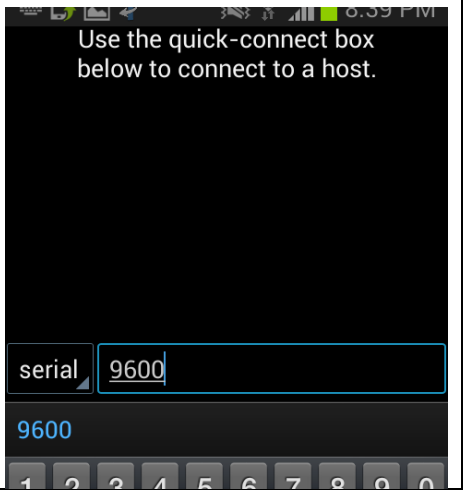
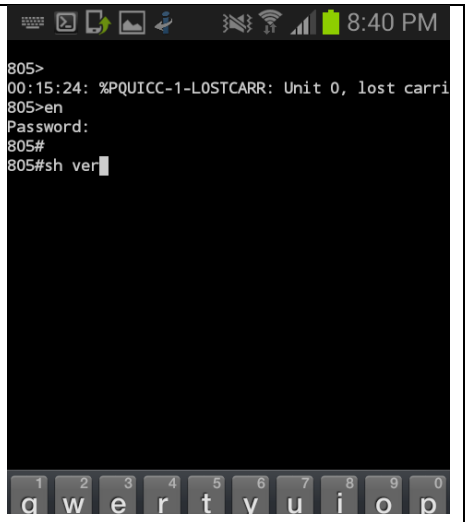
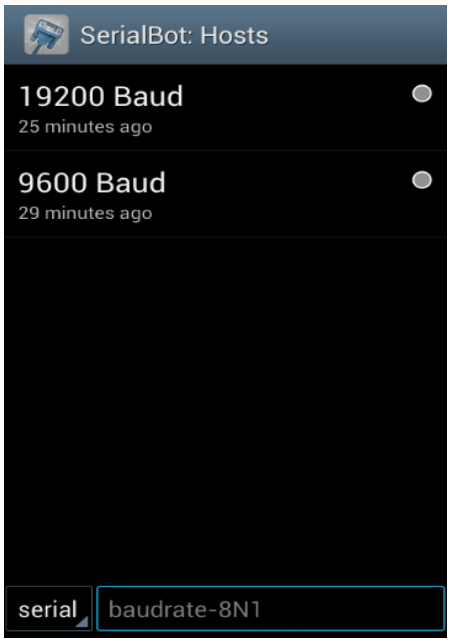
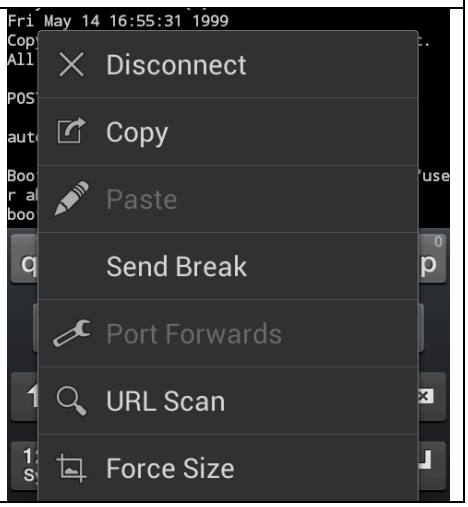
Android SerialBot - Quick Setup with Airconsole

Getting the Android SerialBot app setup with Airconsole is easy - the instructions are also printed on the back of the unit (replace “Get Console” for “SerialBot”

Step	Description	Example
1	Power on Airconsole by sliding the Off/Charge/On slider to the “**R**” position. The Airconsole takes about 20 seconds to boot. The light on the top will transition from Red to blinking Blue. Once the light has been blinking blue for about 10 seconds Airconsole is fully operational.	
2	Connect the supplied light blue RJ45 Serial cable to the USB port on the Airconsole adaptor, and the RJ45 end to your serial device. If the serial device has a DB9 connector then use a RJ45 to DB9 adaptor to convert to the correct presentation (Airconsole Pro Kits ship with these DB9 adaptors included).	 

3	Join your Android device to the Airconsole WIFI network. If your Android device asks for a password it is **12345678**. To do this go to your device settings page, select WIFI and Choose the Airconsole-[XX] network. By default Airconsole acts as a DHCP server so will give an IP address to your Android device on the 192.168.10.X network. Depending on the settings, Airconsole DHCP Server may *not* provide a Default gateway. This allows your Android device to retain Internet access via 3G/4G while still connected to Airconsole WIFI. You can change whether to provide a default route or not from Airconsole via the Airconsole web configuration page at http://192.168.10.1/ (admin/admin)	 
4	Launch the Serialbot App Select Serial from the Connection type In the text field enter the speed, data bits, parity and stop bits in the format [baud]-[databits][parity][stopbits] For example to connect at 9600, 8 databits, no parity, 1 stop bit enter 9600-8N1 Valid values for Baud rates are: 1200,2400,4800,9600,19200,38400, 56700,115200. Valid values for Databits are: 7 or 8 Valid values for Parity are Y or N Valid values for Stopbits are 1 or 2 If a value is not specified the default is used (9600-8-N-1)	 

5	Once connected, SerialBot allows to change the serial parameters via starting a new Serial connection. To do this hit the back arrow to get back to the host list and launch again with an alternative speed (ie 19200-8-N-1) The changes take effect immediately.	 
6	(Optional) to launch Break control sequence via the Airconsole from Serialbot, use the Android in-app menu button while the session is running	

A full version of the User Manual can be downloaded from www.get-console.com/airconsole. The full User Manual shows how to use the Airconsole additional settings that can be configured via its web interface. The default Web interface is at http://192.168.10.1 and the default username and password are both "**admin**".