REQUIRES
• A BLACK edition 5 cable- or flex connection pump.
• A Xavitech Bluetooth adapter and the power supply cord.
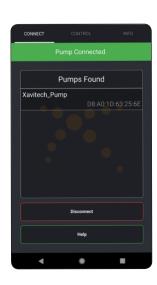• An android device with android 5.0 or higher and Bluetooth 4.0 or higher.

HOW TO
1. Connect a pump to the Xavitech Bluetooth adapter.
2. Set the power supply voltage on the power cord to match the pump's voltage, 5, 12 or 24V. Or other if it's a customized pump.
3. Connect the power cord to a wall outlet and to the Bluetooth adapter. The pump will now turn on.
4. Download and install the app from the Google Play store. Turn on Bluetooth on your android device and run the app.
5. If asked for, allow the app to access your location (This is needed for Bluetooth Low Energy). You may have to manually switch on your location in the security settings of your android device.
6. The app will automatically search for pumps, and your pump will then appear in the list. Tap the "Search for Pumps" button to search again if you can't see your pump on the list.
7. Tap on your pump in the list to connect to it.
8. Go to the **Control** page to set the pump speed, drag the slider or use the plus/minus buttons. This temporarily sets the speed.
9. To save your speed, tap the "Store in Pump" button.
10. To restore the pump to factory settings, tap the "Restore Factory Settings" button.
11. To disconnect go to the **Control** page and press "Disconnect".

MORE INFORMATION
- There are also buttons for Start, Stop and Reset. Reset will set the speed to your saved value.
- On the **Info** page there is information about connection status, the pump serial number, current speed, stored speed, factory speed and a help button.
- The pump will disconnect if the app is exited with the back button, but not if the home button is pressed.
- The power cord for the Bluetooth adapter/pump is a standard Europlug and supplies power to both the pump and the Bluetooth adapter.

Don't hesitate to send us an email if you have any questions: info@xavitech.com.