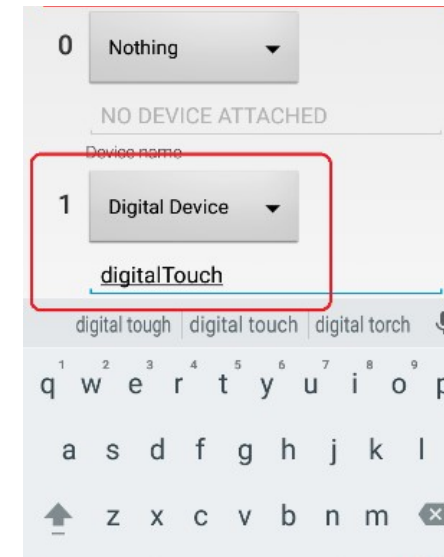# Hardware Configuration - Configuring a Digital Sensor

- In Config Menu, Select "Digital Devices"

- Select Port Number and Name Sensor (no Whitespace)

Select sensor type and name it.

Hardware Configuration - Configuring a Digital Sensor

- In Config Menu, Select "Digital Devices"

- Select Port Number and Name Sensor (no Whitespace)

- Hit "Done"

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Hit "Done"

Hardware Configuration - Configuring an Analog Sensor

- In Config Menu, Select "Analog Input Devices"

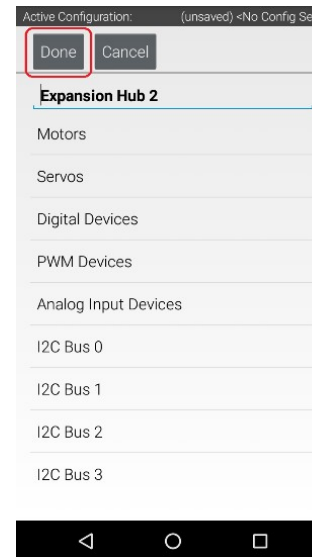- Select Port Number and Name Analog Sensor (no Whitespace)
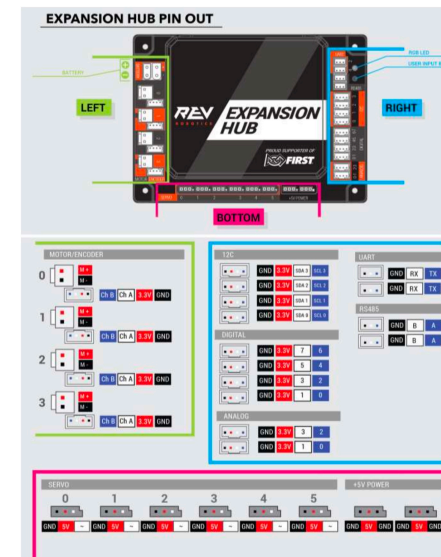
- Hit "Done"

Configuring an Analog sensor is going to be exactly the same as a digital sensor, only you're going to choose Analog instead of Digital.

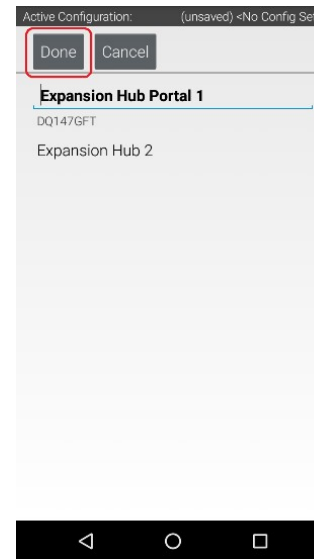# Hardware Configuration - Saving Config Info

- After Hardware is Configured, Hit "Done"

Once you have your hardware mapped in the config file, go ahead and save the config file. Hit "done"

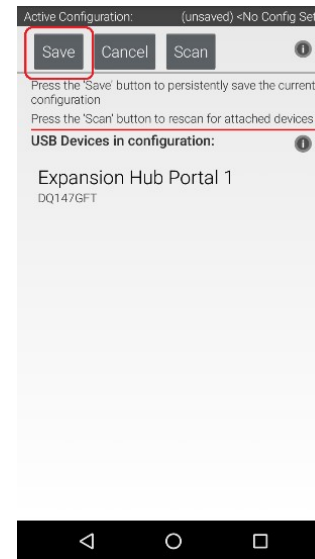# Hardware Configuration - Saving Config Info

- After Hardware is Configured, Hit "Done"

- Press "Done" Again

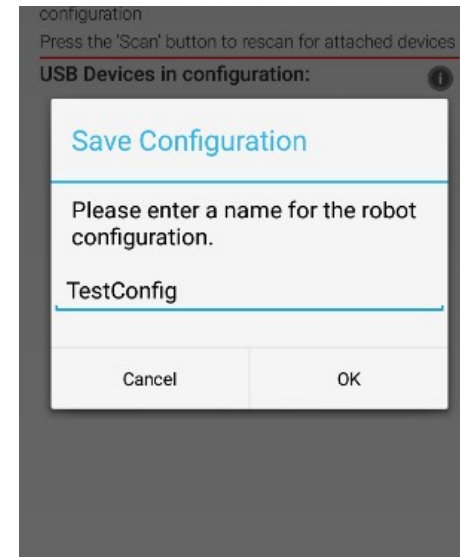then hit it again…

Hardware Configuration - Saving Config Info

- After Hardware is Configured, Hit "Done"

- Press "Done" Again

- Press "Save"

then hit save….

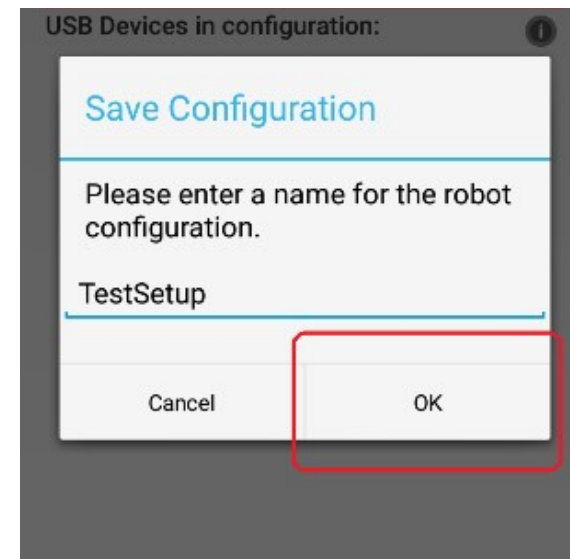# Hardware Configuration - Saving Config Info

- After Hardware is Configured, Hit "Done"

- Press "Done" Again

- Press "Save"

- Name Config File and Hit "OK"

Name the config file

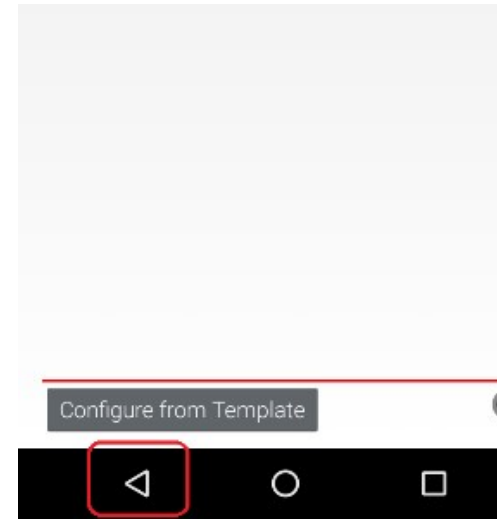# Hardware Configuration - Saving Config Info

- After Hardware is Configured, Hit "Done"

- Press "Done" Again

- Press "Save"

- Name Config File and Save

and press "ok"

Hardware Configuration - Saving Config Info

- After Hardware is Configured, Hit "Done"

- Press "Done" Again

- Press "Save"

- Name Config File and Save

- Verify that Config File is Active

  - Hit "Back Button"

Now you need to verify that the phone is using your config file as the active one. Because you only have one right now, it should, but once you begin to have multiple config files, this will become much more important. To verify that the correct config file is active, hit the back button.

Hardware Configuration - Saving Config Info
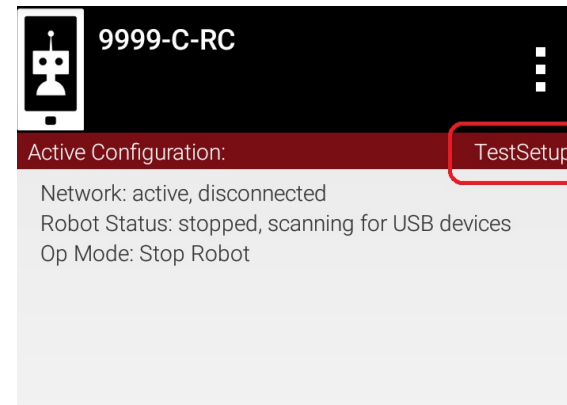
- After Hardware is Configured, Hit "Done"

- Press "Done" Again

- Press "Save"

- Name Config File and Save

- Verify that Config File is Active

  - Hit "Back Button"

  - Verify That Your Config File is the Active Config File

9999-C-RC

Active Configuration: TestSetup

Network: active, disconnected
Robot Status: stopped, scanning for USB devices
Op Mode: Stop Robot

ERR❂R 4❂4

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Then look as the red bar near the top. It says "Active Configuration" on the left and the name of the active config file on the right. If it is displaying your config file, then you are good to go.

Does anyone have any questions?