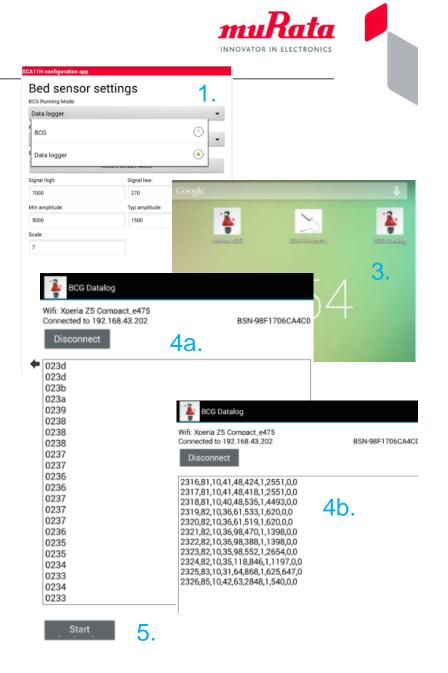


BCG Datalog Quick Guide (1/2)

- Use BCG Android Demo Configuration Tool or manually configure the BCG Sensor Node (BSN) running mode, calibration, network settings etc.
 - use data logger mode for "raw" acceleration output (Hex format)
 - use BCG for BCG algorithm output
- 2. Make sure BSN and target device are connected to target network
- 3. Start BCG Datalog application
- 4. BCG Datalog will automatically search and connect to the first BSN found on target network (Option to "Cancel" if wrong network selected) and start displaying the sensor data on the screen (either raw or algorithm depending on BSN Running Mode)
- 5. Press "Start" to start logging to file



Enter file name and location for logfile

bcglog_test.txt

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.aid.bak

bcglog.txt

rawlog.txt

test2.txt

.enref

7. Press "Start Logging", logging to file will start

6.

BCG Datalog Quick Guide (2/2)

8. Current file size is visible, press "Stop" to stop logging

Note: selecting existing file in 6. will not "append" but "owerwrite" file, i.e old data will be lost

Note: data output in Raw/Logger mode is ~20Mb/hr



