



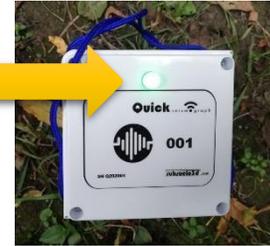
DO NOT HANDLE THIS EQUIPMENT UNLESS YOU ARE TRAINED AND TRAINED TO DO SO

1



Nail the module firmly in the ground and turn it on through the side switch, (the top led will light up).

2



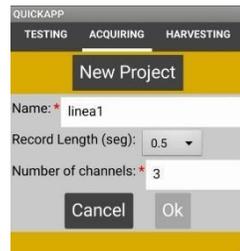
Wait a minute until the led starts to flash at a rate of 1Hz

3



In the Testing tab select the node and then press TEST. To see the signal in real time. (do this for all nodes)

4



In the Acquiring tab, select a new project and fill in its parameters, clicking OK at the end.

5



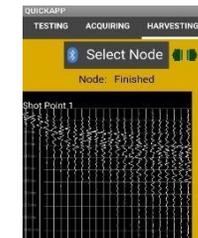
Locate the trigger node at the chosen point, select connect trigger and then new trigger point.

6



You can take as many shots at each trigger point and as many trigger points as you like throughout the arrangement. When finished select FINISH PROJECT.

7



In the Harvesting tab select each node, approaching the same to harvest the recorded data.