BASE
Switch on open new file Goto **EQUIP** tab Then check **Monitor Skyplot** Goto **Config Base** Edit ht (ht of instrument) Read from GPS take '60' Readings SD 0.03 Setup Base Station Ref '1'
ROVER
Goto EQUIP tab RTK Make sure bubble is level Then 'Static on the fly' Hold til fixed
FOR SURVEYING IN POINTS
Now goto **Survey** then **Store Points** Now survey required points
FOR LAYING OUT GRIDS
Setup up the machine as above Then goto **EQUIP** Then **Localisation** Add 100,100 then goto that grid point or position you want it to be in Read from the GPS Add a 2nd point i.e. 100,110 then goto that grid point or position you want it to be in Read OK Then Save Now goto **Survey** then **Store Points** Just goto grid point on the ground by locating point accurately from GPS Stick in the grid peg