

HOW IT WORKS

Automated Uplink Testing with SeeHawk® Monitor



1 PREPARE

Remotely schedule uplink testing on SeeHawk Monitor (no on-site support required)



2 TEST UPLINK

A single technician can conduct uplink testing with the PCTEL® Public Safety Network Testing Solution by activating a test radio during grid, BDA commissioning, drive or walk testing



3 RECORD

Remote Test Unit at radio site automatically measures the uplink signal, records the results, and sends data back to Platform Manager



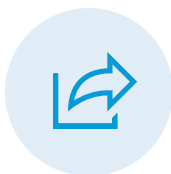
4 EXPORT DATA

Authorized user exports uplink data from Platform Manager for import and synchronization in SeeHawk Touch software (included with the PCTEL Public Safety Network Testing Solution)



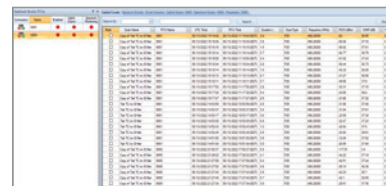
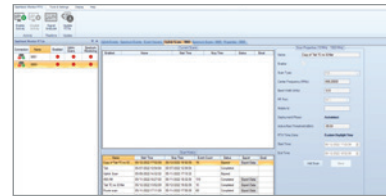
5 REPORT

SeeHawk Touch automatically synchronizes data from SeeHawk Monitor and generates reports. Drive test reports can be generated automatically in SeeHawk Reports software.



6 SHARE (OPTIONAL)

Users share and track grid and BDA commissioning test results online with the SeeHawk® Central cloud platform



Generate reports in real-time or on demand with user-customizable pass-fail criteria

