

# CSurv <sup>M-Tek</sup>

GSM - UMTS - WiFi Survey Tool

**3gforensics**  
smart forensic solutions



The CSurv M-Tek is an advanced Network Survey Tool that delivers a comprehensive set of accurate measurements on GSM/PCN/UMTS and 802.11 wireless Networks. CSurv is supplied with software tools designed to collect off-air data relating to network coverage. The package provides the accurate RF measurements needed for digital investigation or forensic examination, whether in real time or historical analysis.

- Configurable bar chart displays all channel data (2G)
- Maximum signal level and dropped channels are recorded
- Real time display of GPS data
- Replay of recorded data
- Post Data-capture analysis using Microsoft MapPoint
- Configurable data logging, simultaneous on 2G & 3G
- GPS data recorded from the internal GPS receiver
- 802.11 Spectrum Analyser and Packet Capture options
- Channel locking allows accurate analysis of specific Base Stations
- Ruggedised connectors for durability and reliability
- Data is logged in CSV format for easy integration

