



Cell-Seeker

Network Monitoring System



Cell-Seeker
System

Cell-Seeker is the essential tool to independently monitor the effectiveness of jamming systems. By continuously scanning all available networks gaps in your protection system can be seen instantly.

The Digital RF *Cell-Seeker* Network Monitoring System is able to monitor and report on up to 8 networks simultaneously from each mini rack

The mini rack system can be used on the move in a vehicle, or permanently installed in a building. Fast scanning techniques enable *Cell-Seeker* to provide detailed data on the nearest cells for each network every 5 seconds.

Features

- **Fully portable**
- **Monitoring 8 Networks simultaneously from each rack.**
- **Reporting on the multiple cells for each network.**
- **Fast response scanning time less than 5 seconds**
- **Multi-band operation 850/900/1800/1900/2100**
- **Standards: GSM, DCS, PCS, WCDMA, GPRS, UMTS.**
- **Parameters monitored: Frequency, Receive Power, Cell ID, Network ID, Cell Activity and more**
- **Data is automatically stored securely for analysis.**



Cell-Seeker Mini-Rack
Modules

Applications - Monitoring of networks in a Jammed environment to report on any available services.

For a detailed proposal please contact us directly

Digital RF Ltd
Walford House
Generals Lane
Boreham, Chelmsford
Essex CM3 3HW

Tel +44 (0)1245 467786
Fax +44(0)1245 468716
Email Sales@DigitalRF.net
www.DigitalRF.net