

FALTRON

DEVELOPMENT AND PRODUCTION

GSM/UMTS Grabber

Deploying local mobile networks and secret grabbing of identification information in GSM and UMTS bands

Current tasks:

- Deployment of local GSM network
- Grabbing of IMSI and IMEI identifiers
- Searching and determining of the target phone's location

Product features:

- Emulation of any base station work in the coverage (based on NetMonitor data)
- Defining the identifiers (IMSI, IMEI) and saving them to the database
- Turning off the target phone from real GSM network and the restriction of certain mobile stations to obtain services (voice calls, SMS, data transfer)
- Searching and determining the location of the target phone
- Sending SMS and making calls from the operator of the GSM GRABBER to the target (within the local GSM network)
- Checking the presence of certain mobile stations in the coverage of the complex

GSM GRABBER can be made in different configurations. Design, size and functionality depend on the configuration of the complex.

GSM Grabber Handheld

It is a portable, handheld device made in the body that fits in a bag for 13" laptop. The complex is designed for the secret grabbing of International Mobile Equipment Identify (IMEI) and International Mobile Subscriber Identify (IMSI). The system has built-in PC, antenna, and battery.



Due to its small size, the ability to hide the system to a laptop bag, as well as operation using wireless channel with the help of iPod Touch, you can secretly grab the identifiers of mobile stations anywhere: in restaurants, offices, and shops. The system has built-in omnidirectional antenna. The built-in rechargeable high capacity battery allows you to operate continuously at least 2 hours.

GSM Grabber Base

This complex made in a watertight, crashproof and dust proof case equipped with high performance secure series notebook as well as set of all the necessary components designed to perform tasks of grabbing the identifiers and searching for GSM mobile stations.



GSM Grabber Vehicle

The complex made in a special radiolucent AirBox case intended for installation on the car roof. Base stations unit of GSM 900 / 1800 band is equipped with a rotation antenna system. Operation of base station and antenna position control unit are controlled remotely (from the car).



UMTS Grabber

The UMTS Grabber allows you to grab identification information circulating in UMTS networks and to move UMTS phones to GSM network. It is an addition for any of GSM Grabbers which allows determining UMTS target phones location.

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