FinSpy is a field-proven Remote Monitoring Solution that enables Governments to face the current challenges of monitoring Mobile and Security-Aware Targets that regularly change location, use encrypted and anonymous communication channels and reside in foreign countries.

Traditional Lawful Interception solutions face new **challenges** that can only be solved using active systems like FinSpy:

- · Data not transmitted over any network
- · Encrypted Communications
- · Targets in foreign countries

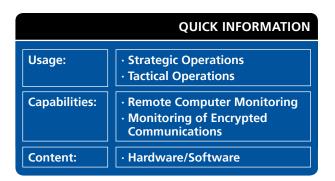
FinSpy has been **proven successful** in operations around the world **for many years**, and valuable intelligence has been gathered about Target Individuals and Organizations.

When FinSpy is installed on a computer system it can be **remotely controlled and accessed** as soon as it is connected to the internet/network, **no matter where in the world** the Target System is based.

# **Feature Overview**

Target Computer – Example Features:

- $\cdot$  Bypassing of 40 regularly tested Antivirus Systems
- · Covert Communication with Headquarters
- · Full **Skype Monitoring** (Calls, Chats, File Transfers, Video, Contact List)
- Recording of common communication like Email, Chats and Voice-over-IP
- · Live Surveillance through Webcam and Microphone
- · Country Tracing of Target
- · Silent extracting of Files from Hard-Disk
- · Process-based Key-logger for faster analysis
- · Live Remote Forensics on Target System
- · Advanced Filters to record only important information
- Supports most common Operating Systems (Windows, Mac OSX and Linux)



#### **Usage Example 1: Intelligence Agency**

FinSpy was installed on several computer systems inside **Internet Cafes in critical areas** in order to monitor them for suspicious activity, especially **Skype communication** to foreign individuals. Using the Webcam, pictures of the Targets were taken while they were using the system.

#### **Usage Example 2: Organized Crime**

FinSpy was **covertly deployed on the Target Systems** of several members of an Organized Crime Group. Using the **country tracing and remote microphone** access, essential information could be gathered from **every meeting that was held** by this group.

Headquarters – Example Features:

- Evidence Protection (Valid Evidence according to European Standards)
- **User-Management** according to Security Clearances
- Security Data Encryption and Communication using RSA 2048 and AES 256
- · Hidden from Public through **Anonymizing Proxies**
- Can be **fully integrated** with Law Enforcement Monitoring Functionality (LEMF)

For a full feature list please refer to the Product Specifications.



# **Product Components**





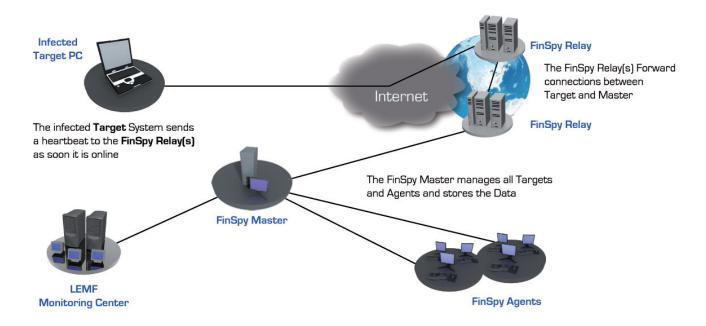
# **FinSpy Master and Proxy**

- · Full Control of Target Systems
- $\cdot$  Evidence Protection for Data and Activity Logs
- · Secure Storage
- · Security-Clearance based User- and Target Management

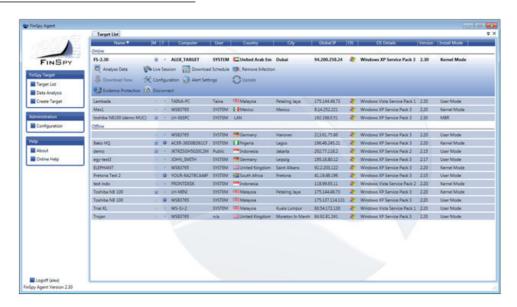
# **FinSpy Agent**

 $\cdot$  Graphical User Interface for Live Sessions, Configuration and Data Analysis of Targets

## **Access Target Computer Systems around the World**

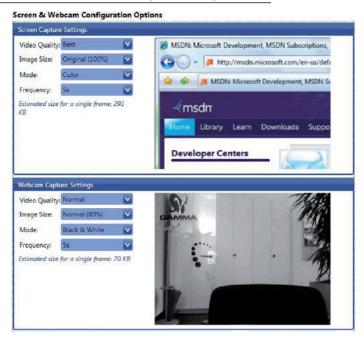


### **Easy to Use User Interface**





# **Live and Offline Target Configuration**



# **Full Intelligence on Target System**



- 1. Multiple Data Views
- 2. Structured Data Analysis
- 3. Importance Levels for all recorded Files

# **FINSPY LICENSES**

#### **Outline**

The FinSpy solution contains 3 types of product licenses:

#### A. Update License

The Update License controls whether **FinSpy** is able to retrieve new updates from the Gamma Update server. It is combined with the **FinFisher™ After Sales Support** module. After expiry, the **FinSpy** system will still be **fully functional** but no longer able to retrieve the newest versions and bug-fixes from the FinSpy Update server.

#### **B.** Agent License

The Agent License controls how many **FinSpy Agents** can login to the **FinSpy Master** in parallel.

#### Example:

- · 5 Agent Licenses are purchased.
- FinSpy Agent licenses can be installed on an unlimited number of systems, however
- Only 5 FinSpy Agent systems can login to the FinSpy Master and work with the data at the same time

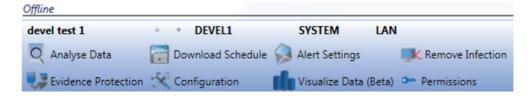
### C. Target License

The Target License controls how many **FinSpy Targets** can be **active** in parallel.

Active refers to **activated FinSpy Target** installations no matter whether the Target System is online or offline.

When **FinSpy Target** is deployed on a Target System and no Target Licenses are available, the **FinSpy Target** gets temporary deactivated and no recording and live access will be possible. As soon as a new License is available (e.g. by upgrading the existing License or de-infecting one of the active **FinSpy Targets**), the Target will be assigned the free license and it will be activated and begin recording and providing live access.

### Screenshot active Target with License



### **Screenshot inactive Target without License**



