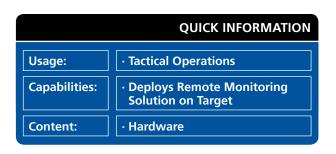
## **FINFLY USB**

The FinFly USB provides an easy-to-use and reliable way of installing Remote Monitoring Solutions on computer systems when physical access is available.

Once the FinFly USB is inserted into a computer, it automatically installs the configured software with little or no user-interaction and does not require IT-trained Agents when being used in operations. The FinFly USB can be used against multiple systems before being returned to Headquarters.



### **Usage Example 1: Technical Surveillance Unit**

The FinFly USB was successfully used by **Technical Surveillance Units** in several countries to deploy a Remote Monitoring Solution onto Target Systems that were switched off, by simply **booting the system from the FinFly USB device**.

### **Usage Example 2: Intelligence Agency**

A Source in a domestic terror group was given a FinFly USB that **secretly installed a Remote Monitoring Solution** on several computers of the group when they were using the device to exchange documents between each other. The Target Systems could then be **remotely monitored from Headquarters**, and the FinFly USB was later returned by the Source.

#### **Feature Overview**

- · Covertly installs Remote Monitoring Solution on insertion in Target System
- · Little or no user-interaction is required
- Functionality can be **concealed by placing regular files** like music, video and office documents on the device
- $\cdot$  Infection of switched off Target System when booting from USB
- $\cdot$  Hardware is a common and non-suspicious USB device

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





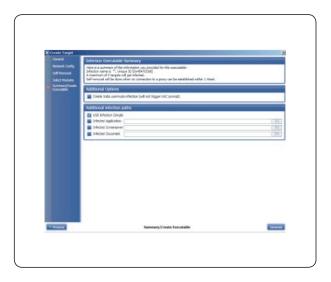
# **FINFLY USB**

## **Product Components**



## **FinFly USBs**

- · SanDisk USB Dongle (16GB)
- · Deploys a Remote Monitoring Solution on Insertion into Target Systems
- · Deploys Remote Monitoring Solution during Boot Process



## **Full FinSpy Integration**

 $\cdot$  Automatic generation and activation through FinSpy Agent

