

Software Requirements

	<u>Item</u>	<u>Purpose</u>
1	Password Kit Forensic 12.3 Including (Portable Version, Decryptum Portable Add on, SDK for .NET, and 3 Years Subscription to updates)	Password/ Encryption Cracker SDK for development
2	Encryption Analyzer .Net SDK	High Speed Encryption cracker with SDK
3	Access Data Forensic Toolkit 4 Access Data Live Response	Digital Forensics Toolkit.
4	Belkasoft Evidence Center 2013 - Forensic Studio Ultimate Edition + Evidence Center Portable USB Stick	Hard Disk imaging and Digital evidence
5	OmniEngine Enterprise OmniPeek Enterprise	Network sniffing, Capturing and Analysis
6	Encase Forensic V.7 Encase Portable	Portable Digital Forensics Toolkit
7	CodeNomicon Defensics Starter Package	Software, Hardware and Network testing
8	Norinan Malware Analyzer G2	Malicious code Analysis.
9	Positive Technologies Maxpatrol DG (Decision Group)	Black-Box testing for software, Hardware and Devices
10	- ED E-Detective (HTTP) interception - ED2S E-Detective (HTTPS) interception - NIT - Network Investigation Toolkit	Interception on Ethernet LAN /WLAN HTTP/HTTPS/SSL traffic by MITM attack.
11	HT (Hacking Team) Optional RCS Remote control system - TNI - Tactical Network Injector	It is a portable solution to infect targets connected to Cabled and Wi-Fi network.

Item	Purchase Form	Demand
<p>HT (Hacking Team) - RCS Remote control system (Optional)</p> <p>It is a portable solution to infect targets connected to Cabled and Wi-Fi network. It provides the user with everything needed in order to crack a Wi-Fi network, join it, identify the interested target and deploy the RCS agent. Including cracking of WEP, WPA and WPA2 wireless protection, it includes a dictionary of over 45 Million words for dictionary based attacks.</p> <p>It supports investigations by actively and passively Tapping data and information from the devices targeted by the investigations.</p> <p>Anonymously creates sets and installs software agents that collect data and information, sending the results to the central database.</p> <p>Different ways to send this agent to your target (injection):</p> <ul style="list-style-type: none"> * By physical injection using storage devices directly with the target's machine * Using IPA server, it is injection proxy related to RCS system, this IPA implemented at ISP * Using TNI (Tactical Network Injector): 	N/A	1
<p>HT (Hacking Team) - TNI - Tactical Network Injector (Optional)</p> <p>TNI is a portable solution to infect targets connected to cabled network and WiFi network. It provides the user with everything needed in order to crack a WiFi network, join it, identify the interested target and deploy the RCS agent.</p>	N/A	1