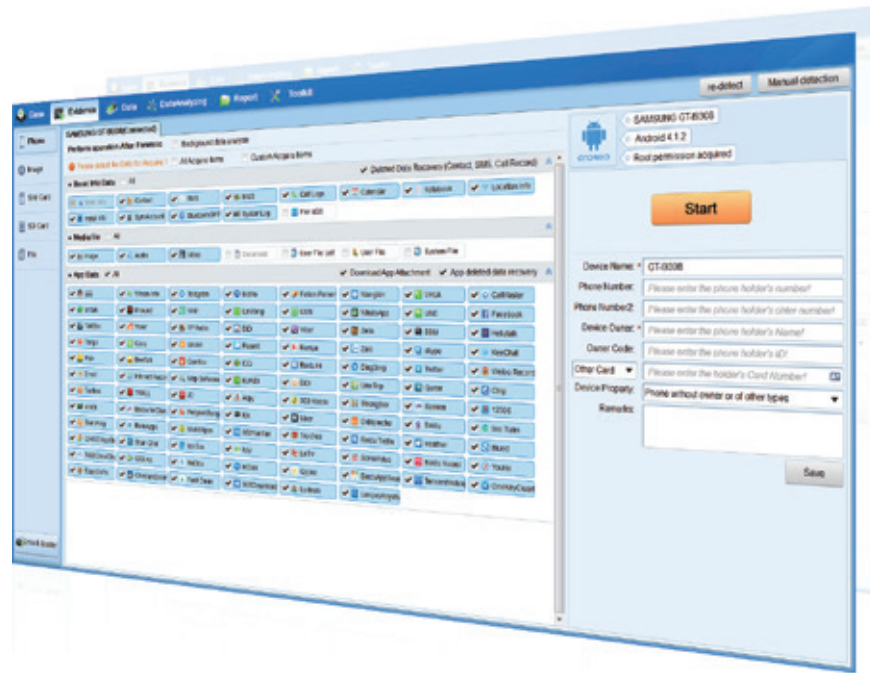
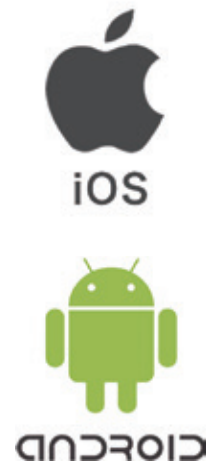


iDC-4501

Mobile Forensics System



OVERVIEW

iDC-4501 Mobile Forensics System is an one-stop Android & iOS cell phone forensics solution. It specializes analysis on Chinese-brand mobile phones, featuring forensic toolkits like Android Unlock Master. The system is available on the Windows 10.

FEATURES

Standard & Full Forensics Workflows

The system provides standard forensics workflows step by step, including cell phone data acquisition, data recovery, data analysis and report making.

Strong Support For Android Cell Phones

Quick analysis on multiple Android cell phones with screen unlock or flash image functions, especially those with Chinese brands like Huawei, Xiao MI, OPPO, vivo and more.

Privilege Escalation For iPhone

The system provides exclusive function for investigators to access iPhone data by privilege escalation, which is now available for iPhone from iOS 10 to iOS 11.1.2.

More Applications Supported

Analysis on popular applications like WeChat, WhatsApp, Telegram, LINE and more.

Rich Forensics Tools

Built-in rich forensics tools to provide screen unlock, one-key root, image, backup guide and others.

Analysis Results Shown Clearly With MYReader

MYReader, as a standard tool for report making, gives investigators clear overview of analysis results and facilitates group collaboration.

Software Functions	Case	<ul style="list-style-type: none"> Connect to cell phones by data cable or Bluetooth to create the case. Up to 7 operating systems are supported including Android, iOS, Linux, Symbian, Windows Mobile/ Windows Phone 7, BlackBerry, and Bada.
	Evidence	<ul style="list-style-type: none"> Support cell phone forensics to make data acquisition with screen unlock or password bypassing, deleted data recovery, Android backup, image with MD5 hash value calculated and more. Also SIM/SD/file analysis are supported.
	Data	<ul style="list-style-type: none"> Classify and display cell phones data clearly, including audio & video files, position, browser, Email, applications info and more. Support to search, mark and generate report.
	Data Analyzing	<ul style="list-style-type: none"> Support trace recording of multiple applications, including analysis and extraction from Skype, Facebook, Twitter, Internet history, E-mail and more. Support correlation analysis among call records, SMS, records, E-mail and more. Support photo analysis and trajectory analysis.
	Report	<ul style="list-style-type: none"> Provide intuitive forensic reports and show analysis results, which can be exported for printing in Word, Html, PDF and other formats.
	Toolkit	<ul style="list-style-type: none"> Provide more than 30 different tools such as password bypassing, Android one key root, signature recovery, SQLite file browsing and more.