Secure, Role-Based Collaboration Across Distributed Teams

Reduce Review Fatigue with AI-Driven Prioritization

Dynamic Filtering and Prioritization to Focus on High-Value Evidence

On-Premise Deployment for Absolute Data Ownership and Control

Confidently Meet Compliance and Regulatory Demands

myFAT Disk Lab

AUTOMATION REIMAGINED

Faster Insights. Easy Review. Smarter Decisions

MAKE IN INDIA

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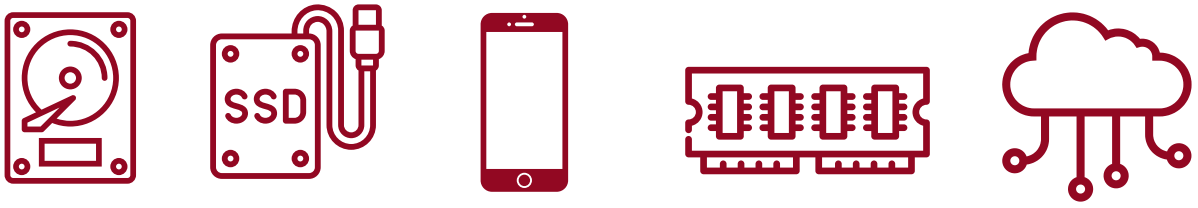
My First Responder Tool v2.0

Built to perform in demanding scenarios, myFRT Disk Lab is the partner you can count on for digital forensics. A solution tailored for first responders handling storage device investigations, whether at a crime scene or in a forensic lab.

myFRT Disk Lab also offers a robust platform for extracting evidence from seized devices and conducting comprehensive data analysis within a controlled laboratory environment. Its advanced capabilities ensure investigators can meticulously process storage devices like HDDs, SSDs, and USB drives, uncovering present, hidden or deleted data.

Forensic Analysis of data from:



HDD SSD Mobile Phone RAM Cloud

Key Features

- Import data from HDDs, SSDs, and USBs in formats like DD and E01.
- Generate SHA1, MD5, and SHA256 hashes to ensure integrity.
- Analyze event logs, registry hives, link files, and other system artifacts.
- Quickly find items with advanced filter stacking.
- Manage custom keyword lists for precise searches.
- Extract geolocation, timestamps, and metadata from media files.
- Generate case reports with URLs, registry data, and system insights.

Supports :

Linux Windows

Android MacOS

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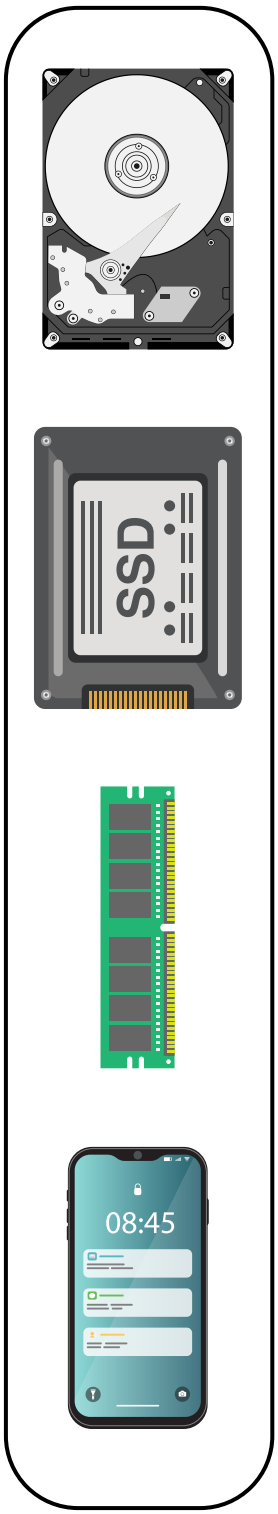
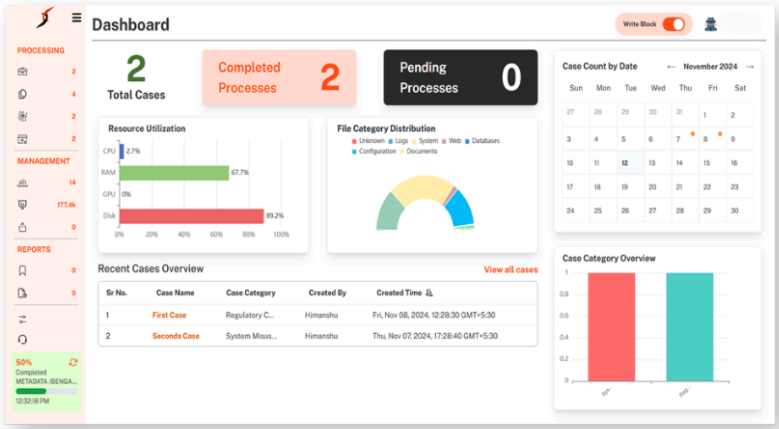
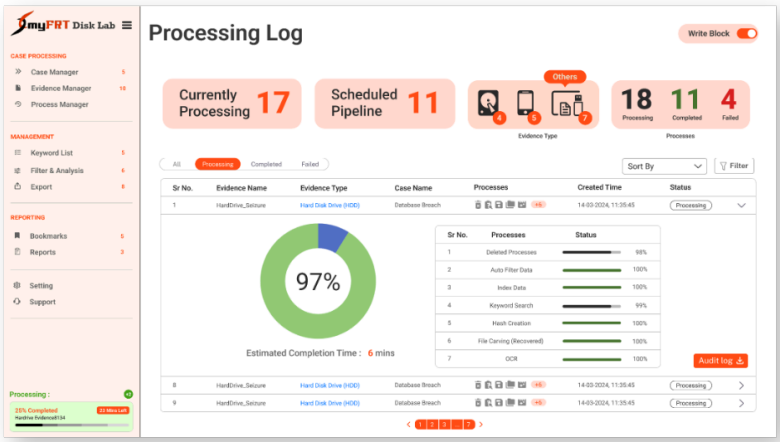
Whether it's extracting critical evidence from HDDs, SSDs, or USB drives, myFRT simplifies the process, allowing investigators to focus on actionable insights. With its intuitive interface and powerful capabilities, myFRT revolutionizes how digital evidence is collected, processed, and documented, making it an indispensable tool for fast-paced investigations.

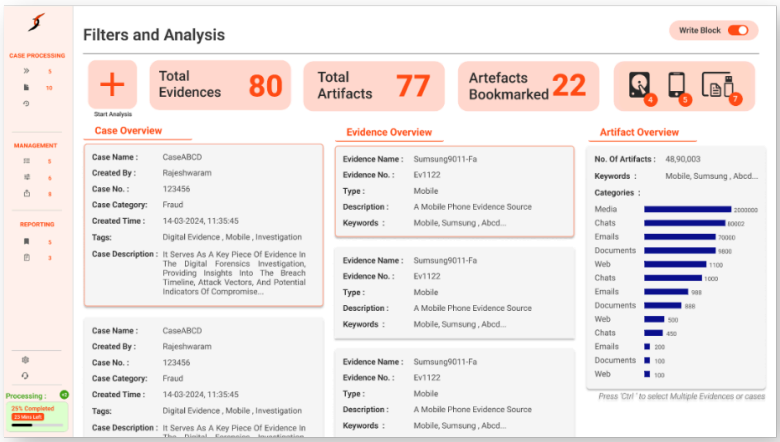




Enhance decision-making with real-time case status updates displayed on dashboard.



Processing Log for Monitoring Status and Progress



Structured framework for cases, evidence, and artifacts to effortlessly locate critical information.

Smart Discovery

Intelligent Search & Discovery

Corporate investigations face massive datasets—emails, logs, and documents. Manual review is slow and error-prone. myFRT uses AI and advanced filter-based search to make evidence discovery faster, smarter, and more precise.

- Advanced Search Modes
- On-the-Fly Search
- Context-Aware Results
- Customizable Search Settings

Advanced Evidence Filtering, Sorting & Review

Corporate investigations generate massive volumes of digital data making it challenging to trace user actions, detect anomalies, or establish clear timelines. Without advanced filtering and intelligent review features, investigators waste valuable time manually sifting through irrelevant files. MyFRT transforms raw data into actionable intelligence with powerful filtering, sorting, and AI-driven review tools designed for corporate-scale investigations.

- Granular Evidence Filtering
- Smart Duplicate & Similarity Detection
- Multi-File & Contextual Preview
- Visual Grid for Media Review

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Team Collaboration

Collaborative Evidence Review & Annotation

Forensic investigations require secure teamwork. External tools risk leaks and inefficiency. MyFRT enables investigators, legal, and compliance teams to annotate, discuss, and review evidence in one platform, eliminating silos and ensuring a defensible audit trail.

- In-Context Evidence Annotation
- Secure Team Collaboration
- Enterprise-Grade Review Workflow
- Encrypted Chat System

Key Findings Management

Efficient investigations require the ability to quickly identify, organize, and revisit critical evidence. Without a structured bookmarking system, investigators risk overlooking key findings, duplicating efforts, and slowing down case progression. MyFRT offers dynamic bookmarking and evidence curation tools that allow teams to strategically flag, categorize, and prioritize artifacts—making them instantly accessible for reporting, legal review, or executive briefings.

- Effortless Evidence Prioritization
- Structured, Tag-Driven Organization
- Seamless Integration with Reporting
- Quick Navigation

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AI Intelligence on Artifacts

AI-Powered Communication Analysis

Investigations generate massive volumes of emails and chat logs. Manual review is slow and error-prone. MyFRT uses AI to uncover intent, sentiment, and behavioral patterns—turning raw communications into actionable intelligence and exposing risks faster.

- Contextualized Email Threads
- Sentiment & Behavior Analysis
- Statistical & Visual Insights
- AI-Driven Summaries

AI-Powered Neural Classification

Investigations often involve large volumes of unstructured data documents, images, videosmaking it difficult to quickly understand key events, detect suspicious objects, or extract text from visual content. Manual review is time-consuming and prone to oversight. MyFRT leverages advanced AI algorithms with locally hosted models to automatically analyze evidence, generate timelines, and highlight actionable insights operating fully offline without mandatory cloud dependency, ensuring data security in air-gapped environments. Investigators get faster, data-driven decisions with confidence.

- Similar Face Detection
- OCR & Text Extraction
- Object & Motion Detection
- Offline & Custom Model Training

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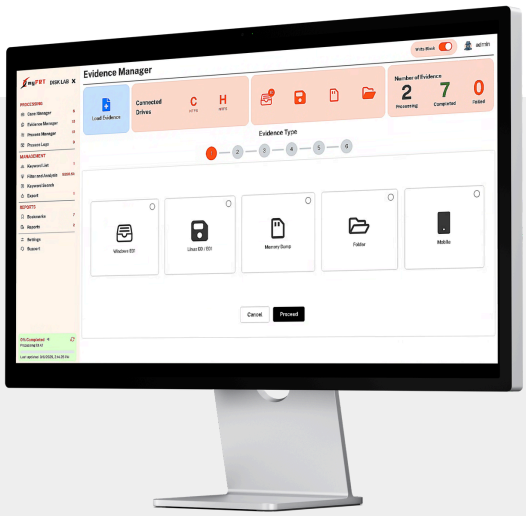
Forensic Acquisition

Enterprise eDiscovery: Disk & Memory Forensics

Corporate investigations demand complete digital evidence across devices. Manual collection risks gaps and weak defensibility. MyFRT centralizes disk and memory forensics—enabling efficient acquisition, preservation, and analysis of all critical data.



- Multi-Format Evidence Acquisition
- Volatile Memory (RAM) Analysis
- Mobile Device Coverage
- Defensible Evidence Management

On-Premise Deployment & Data Control

Ensure full data ownership, compliance, and security with MyFRT's on-premise deployment option. All evidence and case data remain within your corporate environment, giving you complete control over access, storage, and regulatory adherence.

- Full Data Ownership
- Enhanced Security
- Regulatory Compliance
- Customizable Access Control

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Automated Reporting

Automated, Court-Ready Reporting & Exporting

Investigations require tamper-proof, audit-ready documentation. Manual reporting is slow and error-prone. MyFRT automates reporting workflows—delivering customizable, traceable, and court-ready evidence packages with ease.

- Comprehensive Case Summaries
- Court-Ready & Compliance-First
- Flexible & Executive-Friendly Outputs
- Instant Data Export

Benefits

- Automated forensic workflow
- Admin Dashboard and insights
- Team collaboration and review
- Process cases in parallel
- Customized Reports
- All in one Forensic Analytics

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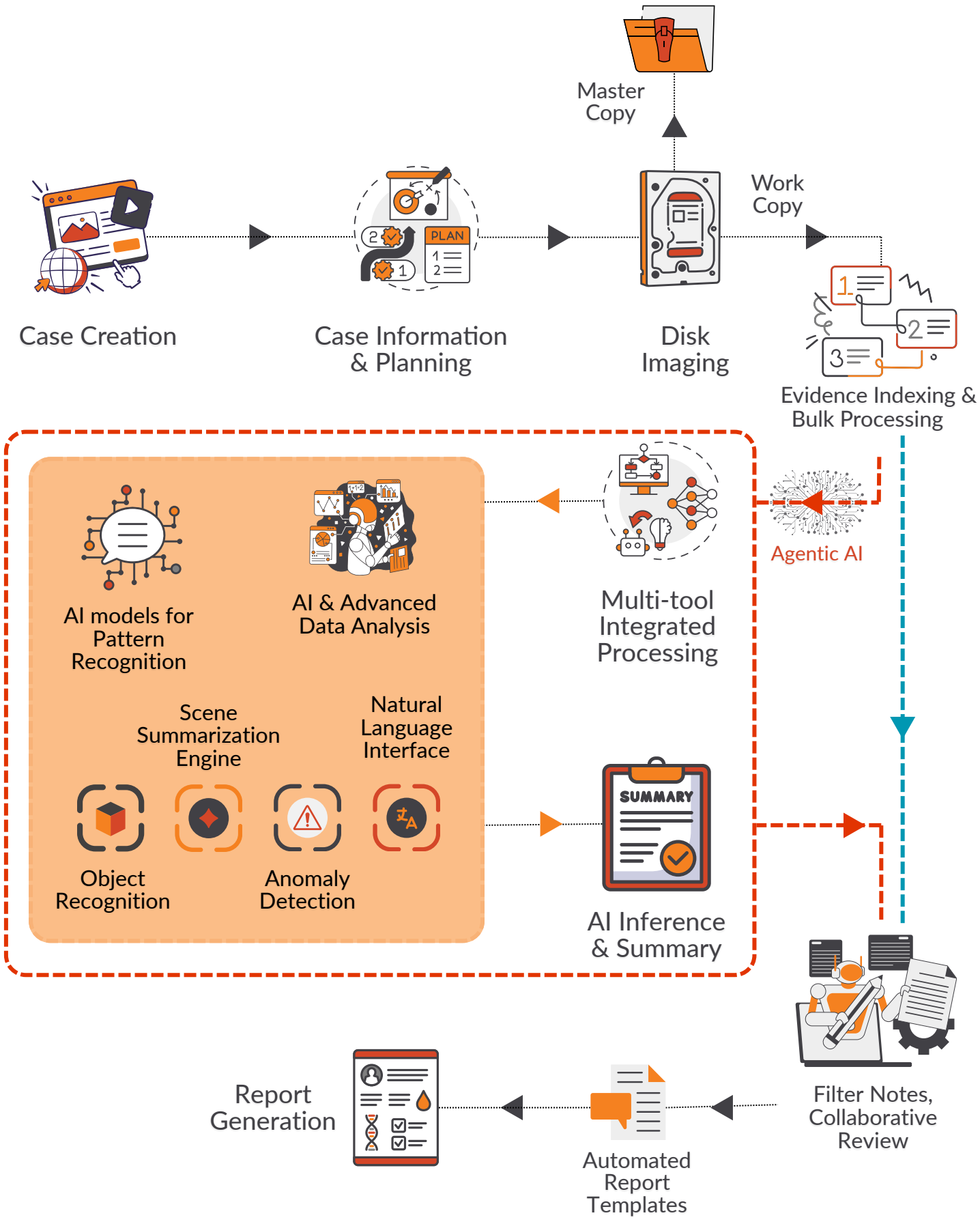
AI - aided Investigative Approach



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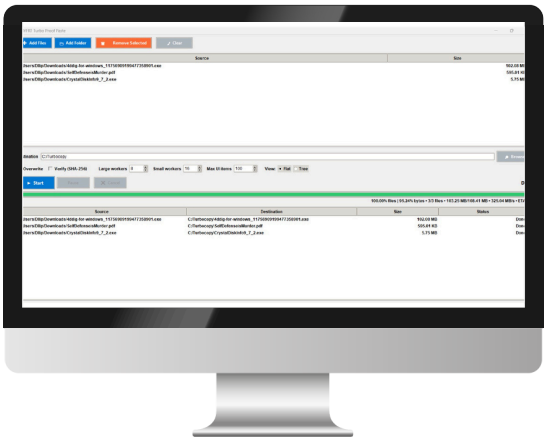
Utility Software

myFRT Turbo Proof Paste

Accelerate evidence transfers by Up to 10× while maintaining forensic integrity.

Unmatched Speed

Deliversup to 10× faster transfers on USB 2.0 and 2× faster throughput on USB3.0+ devices. Parallel processing ensures high speed even on older 3+ year systems, saving investigators valuable time.



Forensic-Grade Integrity

Everycopy operationgenerates hash-verified integrity reports (MD5/SHA), ensuring evidence authenticity. Fully compatible with forensic write blockers, maintaining security without sacrificing speed.

Forensic Evidence Support

Maintains integrity acrossall evidence formats including ZIParchives, E01 images,and other forensic containers, with hash verification for every export type

Why Choose Turbo Proof Paste ?

Saves hours in evidence trasfer, delivers court-admissible reports, and offers a trusted Made in India solution.

Forensic Labs

Court-Ready Proof

Cybercrime Units

Police Stations

Rapid Folder Transfers

Handles multi-folderexportsup to10× faster, saving crucial time wheninvestigators need tocopy large amounts of evidence.

Efficient Workflow

After data isextractedfrom anE01 image, Turbo Proof Paste enables fastfolder-by-folder copying, helping investigators quickly organize and transfer large datasets.

Consistent Performance

Optimized tohandle files up to 100GB+ with stability. Leverages CPUpower to overcome slower hardware, ensuring smooth evidence transfers in all environments.

Investigator-Friendly

Designed with investigators in mind: clipboard history trackingpreventsdata loss, while its lightweight, portable, and intuitive interface makes it easy to use in both field and lab settings.

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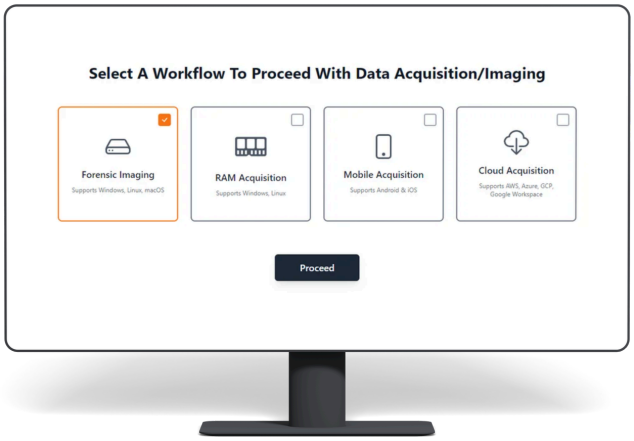
Our Other Products



myFRT Forensic Imager

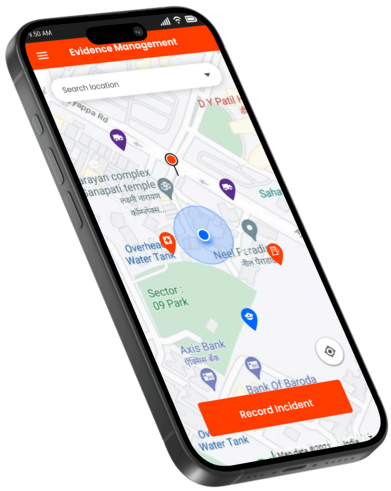
myFRT Imager is a forensic data acquisition tool that supports end-to-end imaging across physical drives, RAM, mobile devices, and cloud environments all from a single unified interface.

- Forensic Imaging (Windows, Linux, macOS)
- RAM Acquisition (Windows, Linux)
- Mobile Acquisition (Android & iOS)
- Cloud Acquisition (AWS, Azure, GCP, Google Workspace)

myFRT Remote Access

myFRT Remote Access is a clientless remote desktop gateway that lets you securely access Windows, Linux, and other systems from any web browser no plugins or software needed.

- Secure evidence access
- Collaboration with chain-of-custody
- On-premises security
- Compliance-ready logs



myFRT Crime Scene

A mobile-first application for real-time crime scene documentation, evidence capture, and secure chain-of-custody management—right from your phone.

- Real-Time Evidence Capture
- Role-Based Access Control
- Multi-Evidence Documentation
- Chain-of-Custody Compliance

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myFRT Disk Lab

AUTOMATION REIMAGINED

Powered by DELL *Servers & Workstations*

Precision 5860 Tower

Precision 7960 Tower

Precision Series Rack Servers

PowerEdge Series Rack Servers

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Scan to request for demo