

GOVERNMENT SECTOR SOLUTIONS

Digital Data Forensics
Data Recovery Solutions
Lab Infrastructure Setup



EMPOWERING POLICE & INVESTIGATION AGENCIES



For 30 years, Stellar has been the technology behind India's most critical data recovery operations — trusted by government agencies, courts, and enterprises across the country.

That same depth of technology now powers our forensic and lab infrastructure solutions. Data recovery is the backbone of digital forensics — and no one in India does it better. When investigation agencies choose Stellar, they bring that proven capability directly into their labs.

India's forensic labs deserve world-class infrastructure. We are committed to partnering with investigation agencies to build fully equipped, Section 79A-compliant labs — with the right tools, the right software, and trained manpower to match.

Stellar's roots are in India, and our ambition is global. We take pride in being a trusted, long-term partner to the agencies that protect our nation — and that commitment drives everything we build.

Manoj Dhingra

Director- India Business, Stellar Data Recovery

www.stellarinfo.co.in

TABLE OF CONTENTS

FORENSIC CHALLENGES & COMPLIANCE

- ▶ **THE DIGITAL FORENSICS IMPERATIVE** 01
Data Recovery Is the Backbone of Digital Forensics
- ▶ **INDIA'S FORENSICS. INDIA'S ANSWER** 02
Building Sovereign Digital Forensic Capability
- ▶ **THE REGULATORY MANDATE** 03
India Needs 79A-Certified Labs

STELLAR OVERVIEW & CAPABILITIES

- ▶ **INTRODUCING STELLAR** 04
From Data Recovery Leadership to Forensic Infrastructure
- ▶ **OUR OFFERING PORTFOLIO** 05
Comprehensive Forensic & Data Recovery Solutions
- ▶ **OUR CERTIFICATIONS** 06
Internationally Certified. Built for India's Agencies

SOFTWARE SOLUTIONS

- ▶ **STELLAR TOOLKIT FOR DATA FORENSIC** 07
Ultimate Forensic Toolkit
- ▶ **STELLAR TOOLKIT FOR DATA RECOVERY** 08
All-in-One Data Recovery Toolkit
- ▶ **STELLAR TOOLKIT FOR DATABASE REPAIR** 09
Repair Corrupted Database Files
- ▶ **BITRASER – CERTIFIED DATA ERASURE** 10
Certified & Secure Data Erasure

LAB INFRASTRUCTURE, TRAINING & SERVICES

- ▶ **CLASS 100 CLEAN ROOM INFRASTRUCTURE** 11
Advanced Clean Room for Evidence Recovery
- ▶ **CERTIFIED DATA RECOVERY TRAINING** 12
Hands-on Training for Forensic Professionals
- ▶ **PROFESSIONAL DATA RECOVERY SERVICES** 13
Recovering Critical Evidence from Damaged Media

RECOGNITION & PARTNERSHIPS

- ▶ **MEDIA RECOGNITION** 14
Trusted Innovation & Industry Leadership
- ▶ **OUR CLIENTS & GOVERNMENT PARTNERSHIPS** 15
Trusted by Agencies Across India

WHY STELLAR & CONTACT

- ▶ **WHY CHOOSE STELLAR** 16
Why Government Agencies Trust Stellar
- ▶ **CONTACT & GET STARTED** 17
Connect with Our Forensic Experts

THE DIGITAL FORENSICS IMPERATIVE

Data Recovery Is The Backbone Of Digital Forensics

Every serious crime today leaves a digital footprint — on devices, drives, and cloud accounts. Digital forensics recovers and preserves that footprint as court-admissible evidence. At its core lies data recovery: extracting data from damaged, deleted, or encrypted media. Without it, there is no analysis. No conviction. India's investigation agencies are facing exactly this gap — and it's growing.

The State of India's Digital Forensics

1,01,928

Cybercrime Cases Registered in 2024

India crossed 1 lakh cybercrime cases, making digital evidence extraction more critical than ever.

Source: NCRB, Crime in India 2024

>1.2L

Cybercrime Cases Pending Investigation

Over 1.2 lakh pending cybercrime cases highlight the growing digital evidence extraction gap.

Source: NCRB, Crime in India 2024

34

Labs Serving the Entire Nation

Only 7 CFSLs and 27 State FSLs support India's growing digital forensic demand.

Source: MHA, PIB Statement, 2026

Why Agencies Struggle to Perform

India's investigation agencies face deep-rooted operational challenges — limiting their ability to process evidence, meet caseloads, and deliver court-admissible results. Addressing them requires the right infrastructure, the right tools, and a partner with the expertise to bring it all together.

Key Challenges in Digital Forensics

⚠ Limited Data Recovery Capability

Critical evidence is lost before examination even begins.

⚠ Chronic Manpower Shortage

High pendency leaves no time for training or R&D — creating a spiral of under-capability.

⚠ Outdated Infrastructure

Most labs lack the clean-room environments and imaging tools forensics demands.

⚠ Evidence Lost Before Analysis

Poor handling and weak chain-of-custody protocols compromise evidence early.

"The country needs ISO-certified Forensic Laboratories with modern instruments inducted and capacity adequate to handle the workload of incoming exhibits so that there is no long pendency of cases."

ScienceDirect — Development, Status & Future of Forensics in India

"Government agencies lack standardised methodologies, tools and procedures, affecting the reliability and admissibility of digital evidence in court."

Deloitte-DSCI Indian Digital Forensic Market Report, 2025

INDIA'S FORENSICS. INDIA'S ANSWER

Aatmanirbhar Bharat — Building Sovereign Digital Forensic Capability

India's forensic challenge is uniquely Indian — in its language diversity, device ecosystem, and legal framework. Meeting it means building sovereign forensic capability rooted in Indian expertise. Aatmanirbhar Bharat calls for exactly this: domestic technology, domestic talent, and institutions that serve India's justice system — without compromise.

India's Digital Forensics Market — Scale Of The Domestic Opportunity

81%

OF DIGITAL FORENSICS DEMAND DRIVEN BY GOVT & LAW ENFORCEMENT AGENCIES

40%

CAGR — INDIA'S DIGITAL FORENSICS MARKET GROWING 3X FASTER THAN GLOBAL AVERAGE

₹11,829^{CR}

PROJECTED DIGITAL FORENSICS MARKET BY FY2030 — UP FROM ₹1,603 CR IN FY24

51%

MOBILE FORENSICS SHARE — DRIVEN BY 750M+ SMARTPHONE USERS & DIGITAL PAYMENTS

Source: Deloitte-DSCI Indian Digital Forensic Market Report, 2025

What Investigation Agencies Need Most

✓ **Professional Data Recovery**

The foundational capability — recovering evidence from damaged, deleted, or encrypted media

✓ **Skilled Manpower Development**

Building a pipeline of certified forensic professionals within Indian institutions.

✓ **End-to-End Case Support**

End-to-end forensic capability, not isolated point solutions.

✓ **Forensic Lab Infrastructure**

Modern forensic labs infrastructure delivers faster results and reduces case pendency.

✓ **Indigenous Tools - Indian Use Cases**

Built for the devices, languages, and evidence Indian investigators encounter.

✓ **A Technology Partner, Not Just a Vendor**

India's own technology provider, advancing solutions for its forensic ecosystem.

SECTION 79A
IT ACT, 2000

Section 79A empowers MeitY to notify Examiners of Electronic Evidence, requiring compliant infrastructure, certified tools, and trained manpower for court-admissible digital evidence.

Learn more about Section 79A and its requirements on the next page →

THE REGULATORY MANDATE

India Needs 79A-Certified Labs — And the Infrastructure to Run Them

Section 79A · IT Act 2000 · MeitY Scheme v2.0

Under Section 79A of the Information Technology Act 2000, only a government body formally notified by MeitY can provide legally admissible expert opinion on digital evidence before a court. Without that notification, no forensic report — however technically sound — carries weight in proceedings.

MeitY's Scheme for Notifying Examiner of Electronic Evidence sets a rigorous bar. To achieve notification, a lab must demonstrate readiness across four pillars:

- ✓ **Infrastructure**
Licensed forensic tools, ISO/IEC 17025-compliant lab setup, secure evidence storage, HVAC, UPS and physical access controls
- ✓ **Trained Manpower**
Minimum two qualified technical staff per scope area, with mandatory continual upskilling every five years
- ✓ **Documented Processes**
Full SOPs covering chain of custody, evidence handling, examination, expert reporting and internal audit
- ✓ **Scope-wise Coverage**
Notification is granted per discipline; mobile, computer, CCTV, drone, network, cloud and audio/video forensics each require separate demonstrated capability

India has 7 Central and 27 State Forensic Science Laboratories, but only a handful are notified under Section 79A to provide court-admissible expert opinion on electronic evidence. The country needs many more certified labs to meet the growing demand.

The gap between India's forensic ambition and its operational reality is not a policy problem. It is an infrastructure and capability problem — one that demands a technology partner with the depth to close it across every scope area MeitY recognises.

EVIDENCE SOURCES

MEITY 79A SCOPE AREAS

Mobile devices

Smartphones, SIMs, feature phones — largest single evidence source in Indian cases

Computers & storage media

HDDs, SSDs, USB drives — critical for financial crime and fraud investigations

CCTV & digital video

Surveillance footage authentication and enhancement — dedicated MeitY scope

Cloud & network data

Social media, email, cloud accounts, network logs — organised crime and narcotics

Drones & IoT devices

Firmware, flight logs, embedded data — emerging and growing 79A scope area

79A CERTIFICATION REQUIRES

- | | |
|----------------|----------------------|
| Licensed tools | ISO/IEC 17025 |
| Trained staff | SOPs & audit |
| Secure storage | Continual Upskilling |

The readiness gap:

Most state labs lack the licensed tools, qualified manpower and ISO-compliant processes to achieve 79A notification — leaving courts without legally admissible digital evidence opinion.

INTRODUCING STELLAR

From Data Recovery Leadership to Forensic Infrastructure

Founded in 1993 and headquartered in India, Stellar has spent three decades building world-class technology for data recovery, data erasure and digital forensics — trusted by over 3 million users across 190+ countries. As India's investigation agencies face a mandate to modernise and achieve MeitY 79A notification, Stellar is uniquely positioned to close the gap: delivering licensed forensic software, lab infrastructure setup, and hands-on investigator training — all from an Indian company, built on Indian soil, aligned with the nation's Atmanirbhar Bharat vision.

30⁺

Years of technology excellence since 1993

3M⁺

Customers across 190+ countries

100⁺

R&D Engineers building in India

120⁺

Industry awards and recognitions

What Stellar Brings to Investigation Agencies



Professional Data Recovery Services

ISO 9001 & ISO 27001 certified lab with a Class 100 Clean Room for recovering data from HDDs, SSDs, RAID, NAS, mobile devices, and CCTV systems.



Lab Setup & Infrastructure

End-to-end support for building 79A-ready forensic labs, including infrastructure, secure evidence storage, licensed tools, HVAC, and ISO/IEC 17025-compliant environments.



DIY Data Recovery Software

Self-deployable recovery software enabling investigators to recover data across storage devices and operating systems with minimal specialist support.



Make in India – Data Forensic Software

Made-in-India forensic toolkit for evidence acquisition, analysis, and court-admissible reporting from disks, memory dumps, and seized storage.



Investigator Training & Upskilling

Certified hands-on training aligned with Section 79A, covering damaged media recovery, artifact analysis, modern techniques, and forensic reporting.



79A Compliance Readiness

Prepare your lab for MeitY Section 79A and ISO/IEC 17025 with compliant infrastructure, validated processes, and audit-ready capabilities.



Made in India. Built for India's Agencies. Stellar is an Indian company delivering global-standard forensic technology without import dependency — supporting the Government of India's Atmanirbhar Bharat and Make in India mission while equipping law enforcement with the tools needed to meet the 79A mandate.

OUR OFFERING PORTFOLIO

Comprehensive Range of Forensic & Data Recovery Solutions

DIY Software Tools



Stellar Toolkit for Data Recovery

Recover lost or inaccessible data from HDDs, SSDs, USBs, SD cards, RAID & NAS across all operating systems.



Stellar Toolkit for Data Forensic

Acquisition, analysis, hash verification & forensic reporting for mobile devices, computer systems & other storage media.



Stellar Toolkit for Database Repair

Repair the corrupt databases analyze database log file, extract the database from corrupted backup



BitRaser – Certified Data Erasure

Certified data erasure for drives, servers, endpoints, and mobile devices with tamper-proof, audit-ready reports.

** All software available for deployment on agency-owned infrastructure. Perpetual and subscription licensing available.*

Infrastructure & Services



Damaged Media Recovery Lab Setup

Stellar sets up certified Class 100 labs built to 79A and ISO/IEC 17025 standards, and stays on as a partner to run, validate, and improve lab performance.



Manpower Training & Upskilling

Hands-on training for forensic personnel covering tools, SOPs, chain of custody, and reporting.



In-Lab Professional Services

Professional data recovery services from damaged media in certified class 100 clean room laboratory.

** In -lab services available across storage media devices, support included for HDD, SSD, Flash storage, NAS, SAN, mobile phones etc.*

OUR CERTIFICATIONS

Internationally certified. Indigenously committed. Built for India's agencies.

Product Certifications



India Credentials & Government Affiliations



Make in India

Stellar's forensic and data recovery tools are developed in India, supporting the Government of India's Make in India and Atmanirbhar Bharat initiatives.



GeM Govt e-Marketplace

Stellar products are available on GeM for direct and compliant procurement by government and law enforcement agencies.

Why this matters for investigation agencies:

Behind these credentials is a culture of engineering accountability that runs through everything Stellar builds. For investigation agencies, that means a partner whose standards are not self-declared — they are independently verified.

STELLAR TOOLKIT FOR DATA FORENSIC

Ultimate Forensic Toolkit

Comprehensive forensic toolkit for law enforcement, cybercrime units, forensic laboratories and legal teams.



Comprehensive Digital Evidence Investigation

Stellar Forensic Toolkit helps investigators acquire, analyze, hash verification and forensic report of digital evidence from computers, mobile devices, storage media and other digital sources while maintaining integrity throughout the investigation lifecycle.

Top Features



Evidence Acquisition
Create E01, DD image format from disks, partitions, and live systems.



Investigate Digital Artifacts
Analyze files, disk images, system artifacts, and digital evidence.



Intuitive Hash Validation
Verify evidence integrity using industry-standard hash algorithms.



File Search & Tagging
Quickly locate, organize, and categorize evidence files.



Windows Backup Extraction
Extract & analyze Windows backup data while preserving structure.



Windows Password Recovery
Recover Windows account credentials from supported systems.

Investigation Modules

Computer Forensics	Mobile Forensics	Windows Backup Analysis
Supports Windows, Mac, Linux, Virtual Machines.	Acquisition & Analyze of iOS & Android phone	Examine Windows backup files
300+ file systems supported	Advance Logical Recovery	Preserve original file structure
Logical and Physical Recovery with hashing	Support all iOS devices & Android Phones	Support MBR, GPT & UEFI systems
Automatic RAID rebuilding & NAS recovery	Support WhatsApp Backup or etc.	

STELLAR TOOLKIT FOR DATA RECOVERY

All-In-One Data Recovery Toolkit

Recover lost data from Windows, Mac, Linux, RAID & NAS — in a single deployable toolkit.



Advanced Data Recovery Solution

Recover lost, deleted, formatted, and inaccessible data from HDDs, SSDs, USB drives, SD cards, RAID arrays, NAS systems, and virtual machine environments. Supports Windows, Mac, and Linux file systems with advanced deep scanning, preview, and recovery capabilities.

Top Features



Recover All Storage Devices

Supports HDDs, SSDs, USB drives, memory cards, NAS, and more.



RAID Recovery & Reconstruction

Rebuild and recover data from RAID 0, 5, and 6 arrays.



Virtual Machine Data Recovery

Recover data from VMDK, VDI, VHD, and VHDX images.



Deep Scan & Preview

Locate lost data and preview recoverable files before recovery.



270+ File types Supported

Recover documents, photos, videos, emails, archives, and databases.



Recover from Crashed Systems

Recover data from crashed or unbootable Windows & Mac devices.

Recovery Scope

Windows Recovery	Mac® & Linux® Recovery	RAID & NAS Recovery
Deleted, lost & formatted drive recovery	APFS, HFS+ and HFS file system recovery	RAID 0, 5 and 6 array reconstruction
Crashed, corrupted & inaccessible volumes	Supports M1, M2, M3 Apple® Silicon Macs®	Synology® NAS — BTRFS file system support
BitLocker® encrypted drive recovery	Fusion Drive & Time Machine recovery	QNAP® and ASUSTOR® NAS recovery
Supports Windows 7 through Windows 11	Linux ext2/3/4 and XFS partition recovery	Online NAS recovery without dismounting
Bootable USB recovery for crashed systems	Online Linux recovery support	Virtual drive creation for safe recovery

STELLAR TOOLKIT FOR DATABASE REPAIR

Repair Corrupted Database Files

Repair, recover and analyse MS SQL & MySQL databases — no DBA expertise required



Comprehensive Database Recovery & Analysis

Comprehensive database recovery solution to repair corrupt MS SQL, MySQL, and MariaDB databases, recover data from damaged backup files, analyze transaction logs, reset lost passwords, and convert database formats with ease.

Top Features



Pre-Recovery Preview
Preview recoverable database objects before saving.



Selective Recovery
Recover specific tables, records, or database objects.



Data Integrity Preservation
Preserves tables, indexes, relationships, and constraints.



Multiple Save Formats
Save to new, live, or alternative database formats.



Standard & Advanced Scan
Quick and deep scan modes for damaged databases.



Ransomware Recovery
Recover databases affected by ransomware or unauthorised modifications.

Key Features

Stellar Toolkit for MS SQL (5-in-1)	Stellar Toolkit for MySQL (3-in-1)
Repair for MS SQL: Repair Corrupt Databases	Repair for MySQL: MySQL & MariaDB Repair
Backup Extractor: Extract SQL Backups	Log Analyzer: Analyze Database Logs
Password Recovery: Recover Lost Passwords	MySQL Converter: Convert Database Formats
Log Analyzer: Analyze Transaction Logs	
Database Converter: Convert Database Formats	

BITRASER – CERTIFIED DATA ERASURE

Certified & Secure Data Eraser

Wipe HDD, SSD, PC, Mac, Laptop, Chromebook & Server
On-site, Off-site & Remotely.



Erases Data Across Drives, Devices & Platforms

BitRaser is a certified data erasure solution that permanently wipes data from drives, devices, and storage media beyond recovery. It generates tamper-proof audit reports and certificates while helping organizations comply with global data privacy and security regulations.

Top Features



Automated &
Secure Erasure



Cloud Integration
with API Support



Supports 26+ Data
Wiping Methods



Multiple Deployment
Options



Digitally Signed
Report & Certificate

Software Variants

Features	Cloud	Offline	Network Cloud
Drive Erasure Capacity	<=100 Drives	<=100 Drives	<=65000 Drives
Simultaneous Drive & Device Erasure	Unlimited	Unlimited	254 over a network
Supports ERP Integration	✓	✗	✓
Wipes Mac (M5, M4, M3, M2, M1, T2, T1)	✓	✗	✗
Wipe Chromebook Of All Models	✓	✗	✗
Deployment Options	USB Boot	USB Boot	PXE Boot
Remote Wiping For Windows	MSI	✗	✗
Erasure Customization	✓	✓	✓
Autopilot & MDM Detection <i>(Extra Cost)</i>	✓	✗	✓
Cloud Console	✓	On request	✓
Generates Data Erasure Certificate	✓	✓	✓
Possibility Of Private Cloud <i>(Extra Cost)</i>	✗	✗	✓

DAMAGED MEDIA RECOVERY LAB SETUP

Certified Class 100 Clean Room

ISO-certified Class 100 Clean Room for contamination-free recovery and evidence integrity.



India's Most Advanced Clean Room Laboratory

Stellar's Class 100 ISO-certified Clean Room Laboratory is one of India's most advanced facilities for data recovery and forensic evidence handling. Precision-controlled conditions ensure safe recovery from physically damaged storage devices while preserving evidence integrity.

Key Benefits



Evidence Integrity Assurance



Maximum Data Recovery



Faster Case Turnaround



All Storage Media Supported



79A Compliance Ready

MeitY 79A Requirement: MeitY 79A mandates ISO/IEC 17025-compliant forensic infrastructure. A Class 100 Clean Room helps ensure secure, contamination-free evidence handling and examination.

"In most cases, you get only one chance to recover evidence from a damaged drive."

Even a single contamination event can permanently damage storage media and make critical evidence unrecoverable. Class 100 Clean Rooms minimize dust and electrostatic risks, ensuring safe and reliable evidence recovery.

Did You Know?

0.5 μ m

Distance between the read/write head and platter surface — 100× smaller than a human hair.

<100

Dust particles per cubic foot in a Class 100 clean room compared to up to 100,000 in a standard office.

100%

Controlled clean room conditions enable maximum evidence recovery success.

ISO 5

International classification equivalent to a Class 100 clean room environment.

Why Class 100 Clean Rooms Matter?

- Contamination-free conditions maximize data recovery success rate
- Severely damaged media can only be safely operated in a Class 100 environment
- Reduces recovery failures and rework — directly cutting case pendency
- Meets the infrastructure standard expected of a MeitY 79A notified lab

Class 100 Clean Room infrastructure facilitates maximum evidence recovery — the foundation of a modern forensic laboratory.

MANPOWER UPSKILLING

Certified Data Recovery Training

Ideal for Government Officials, Law Enforcement & Forensic Investigators



Certified Data Recovery Training Programme

India's only Certified Data Recovery Training Programme, delivered in a Class 100 Clean Room Lab by industry experts. Designed for forensic labs and law enforcement agencies to build MeitY 79A-ready digital evidence recovery capabilities.

What The Programme Delivers for FSLs and LEAs



Industry-recognised
certification



Hands-on,
real-device training



In-house capability
development



Continual upskilling
pathway

Training Tiers — Choose The Level Your Lab Needs

Basic (3 Days)	Intermediate (6 Days)	Advanced (9 Days)
- Fundamentals of data storage and file systems - Logical data recovery — deleted files, RAW recovery, encrypted drives - File, database and email repair using Stellar software - Physical and firmware level recovery overview	- All Basic modules plus advanced logical and physical recovery - Class 100 Clean Room workshop - HDD head & platter handling - SSD data recovery using specialised tools - Firmware-level recovery for HDD and flash media	- All Intermediate modules plus complex case handling - Manufacturer-specific firmware repair- Seagate, WD, Toshiba, Samsung - Physical damage SSD recovery including chip-off techniques - Full hands-on workshop in certified clean room environment
<i>Suitable for first-response investigators and lab support staff</i>	<i>Suitable for forensic examiners and lab technicians handling evidence</i>	<i>Suitable for senior examiners and 79A-designated reporting officers</i>

Training Facility:
Stellar Data Recovery, Gurgaon (Head Office)

Contact:
✉ GEM@stellarinfo.com ☎ +91 935 045 3636

STELLAR PROFESSIONAL SERVICES

In-Lab Data Recovery Services

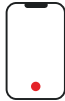
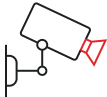
India's most trusted professional recovery service — for consumers, enterprises and government



Comprehensive Data Recovery for All Types of Media Devices

Professional data recovery services for all types of storage devices, including HDDs, SSDs, RAID systems, CCTV, tape drives, USB drives, and servers. Backed by industry-leading R&D, cutting-edge technology, and Class 100 Clean Room Labs, we deliver one of the highest recovery success rates.

Storage Devices We Recover From

 HDD	 SSD / NVMe	 RAID / NAS / SAN	 Mobile devices
 DVR / CCTV	 Flash / USB media	 Tape drives	 Servers

Service Offerings For Govt Customer

Offsite In-Lab Data Recovery Service

When a storage device can be sent offsite, data recovery is performed inside Stellar's ISO-certified Class 100 Clean Room. All jobs follow strict ISO 27001-compliant protocols, with access restricted to authorized engineers only. We operate on a No Recovery, No Charge policy.

- Physical, logical and firmware-level recovery from all storage types
- ISO 27001-compliant handling — only authorised engineers access media
- 40,000+ data recovery jobs completed every year

On-Site Recovery Service

Where sensitivity or operational requirements make off-site dispatch impractical, Stellar engineers deploy on-site with specialist tools — recovering data without the media leaving your premises.

- Expert engineers deployed to your facility
- Data never leaves the premises
- Available on request

TRUST & RECOGNITION

Chosen by Millions. Rated by the Best.

India's most reviewed and trusted data care brand — across platforms, customers and sectors

Our Ratings Speak For Us

Consistently rated across India's most trusted review platforms



Rating 4.5 | 13,000+ Reviews



TrustScore 4.8 | 5,300+ Reviews



GeM Govt e-Marketplace



Rating 4.77 | Verified Government Buyers

Our Promises To Every Customer

OUR PROMISES to Every Customer



Transparent

Complete visibility across your entire job cycle



Secure

100% safe, confidential and ISO-certified handling



Reliable

Risk-free, proven recovery — no-recovery, no-charge



Responsible

Always available — your trusted long-term data care partner



Exceptional

Customer-centric service tailored to specific needs



TECHNOLOGY YOU CAN TRUST
Data Care Experts since 1993.



MEDIA RECOGNITION

What the World's Leading Tech Media Say

“

FEATURED
IN **NATIONAL
PRESS**



This Gurgaon Tech Firm Saves The Irreplaceable

Stellar has built a strong reputation for recovering seemingly unrecoverable data through cutting-edge technology, extensive research, and unmatched technical expertise. Its commitment to innovation has made it a trusted name for individuals, businesses, and government agencies worldwide.

Times Techies
January 8, 2025



Stellar Data Recovery is one of the best data recovery tools we've used. A fast, highly customisable file recovery tool — Editor's Choice



A versatile and robust data recovery utility — outstanding performance and reliability across all test scenarios.



Stellar Data Recovery's strongest point, after its recovery capabilities, is its simplicity — making it accessible to all users.



Whether you've lost data due to system failure or carelessness, Stellar Phoenix is one of your best options for getting files back.



Stellar Data Recovery is an easy to use but powerful tool, offering retrieval options from basic home use to advanced business users.



Stellar Exchange Toolkit is a good suite of products that works correctly and is easy, in general, intuitive to use throughout.

GOVERNMENT SECTOR

Chosen by Top GOI Organisations

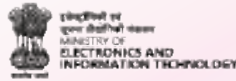
“

SERVING
GOVERNMENT
OF INDIA
SINCE 1993



FSL Tripura is using data recovery software and technology provided by Stellar Information Technology Pvt. Ltd. Stellar is a trusted technology partner of FSL Tripura and a recognized industry leader in data recovery, digital forensics software and surveillance analytics.

**Forensic Science Laboratory
Tripura**



**MeitY- Ministry of Electronics & IT
Central Ministry**

Stellar Data Recovery Services possess the technical expertise in data recovery, which was immensely experienced during the data loss from an SSD drive.



**DITAC Mohali
Punjab Government**

Stellar is a trusted technology partner for all our needs in Data Recovery and Digital Forensic.



**Reserve Bank of India
Central Bank**

Reserve Bank of India uses BitRaser from Stellar Data Recovery to securely erase data & meet its information security objectives.



**State CID HQ - Himachal Pradesh
Law Enforcement**

Appreciation for conducting demonstration-cum-training on Stellar Data Forensic Software at CID HQ, H.P. Shimla-09.



**NFSU
Goa Campus**

This is to certify that Stellar Data Forensic and BitRaser Academic Solutions were successfully deployed and demonstrated by Stellar Information Technology Pvt. Ltd.



**Karnataka State
State Government**

The Stellar Data Recovery team was incredibly professional, responsive & highly reliable. Out of about 900 GB data, I got 600 GB back.

FEATURED CLIENTS

Few Of Our Esteemed Clients





Reach us Today!

✉ GEM@stellarinfo.com

☎ +91 935 045 3636

🌐 www.stellarinfo.co.in



Reach Us

EMPOWERING POLICE & INVESTIGATION AGENCIES