

Driver Phone Use Triage

€100 · One-off · secure checkout

A feasibility check on retrieving device and carrier data around a specific incident timestamp — before committing to a full report.

// DELIVERABLES

- A feasibility check on retrieving device and carrier data around a specific incident timestamp.
- Confirmation of what device / carrier records are likely still available for that window.
- A fixed quote for the Time-of-Incident Phone Use Report.

// EXPECTED OUTCOMES

- Confidence that a usable timeline can be reconstructed before commissioning the report.
- No wasted spend on a report the available data cannot support.

// TIMELINE

Short feasibility check. Intake 24 / 7 / 365, response target under one hour.

// METHOD OF ENGAGEMENT

Every case follows the same backbone, scoped to the matter.

PHASE_01 Triage · scoping

Confirm what's suspected, which evidence sources exist, the legal basis, and a fixed quote.

PHASE_02 Forensic acquisition

Bit-for-bit imaging of devices, mailboxes and logs — hashed (SHA-256), write-blocked. Chain of custody opens here.

PHASE_03 Analysis · reconstruction

Reconstruct what happened and when — separating what the evidence proves from what it merely suggests.

PHASE_04 Reporting · findings

A plain-language account for decision-makers plus an exhibit-referenced technical annex built to survive scrutiny.

PHASE_05 Testimony · referral

As needed: regulator packaging, law-enforcement referral, expert statements and courtroom testimony.

FLEET

TRiage

SECURE CHECKOUT