

Mobile Forensic Deployment Across Malaysian Law Enforcement

In A government enforcement body was facing a growing need to extract and examine mobile evidence more efficiently, spanning both financial and criminal investigation work. As cases increasingly hinged on evidence sitting on a suspect's phone rather than on paper, from hidden transactions to deleted messages and application data, older extraction methods were no longer keeping pace with the volume and complexity of casework coming through.

In 2026, the agency moved forward with **Compelson MOBILedit ULTRA**, a mobile forensic extraction and analysis platform built to handle deep logical and physical extractions across a wide range of devices. The rollout meant retraining investigators on updated procedures and building the kind of institutional discipline that allows a team to move quickly under pressure without cutting corners on evidence handling.

The results were felt directly in casework. Investigators could retrieve communication records, deleted content, and application artefacts faster and with greater accuracy than before, freeing them to focus more on analysis than on the mechanics of retrieval. The platform also tightened chain-of-custody handling, leaving fewer openings for a defence team to challenge how evidence was gathered.

With a standardised forensic workflow now in place, different units within the agency found it easier to collaborate across cases that crossed over between financial and criminal investigation work, something that previously required considerable manual reconciliation between differing processes. The deployment ultimately gave the agency a shared reference point for modern mobile forensics and a common technical language across teams that did not exist before.