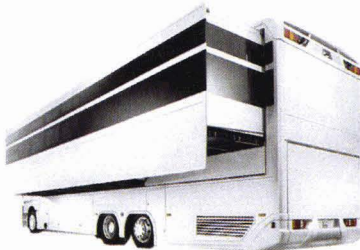


PALADIN®: IT-Forensic Mobile Lab on Wheels

Computer-Forensic

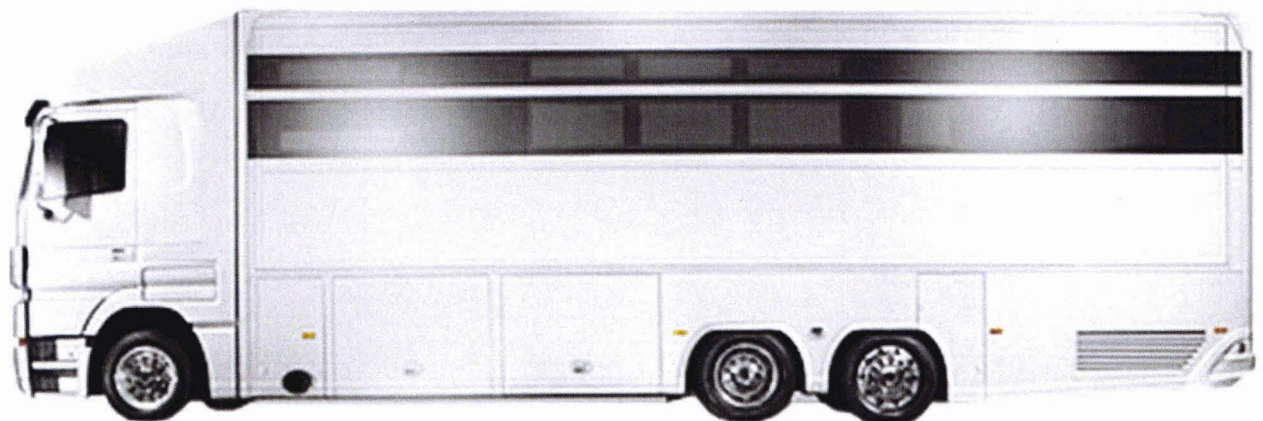


Hardware Possibilities:

- AntAnalyzer
- TreCorder
- ForensicCube
- Katana
- GeCo
- Tableau TD2 Forensic Duplicator with TDP Multipack
- Tableau Superkit
- ICS ImageMASSter
- MobileEdit / Susteen for mobile Forensic
- Paraben Mobile Kit
- UltraDock V4 Forensic
- Tableau TMSS-II01
- ICE Bay – HDD Cooler
- Tableau Wiper TDW1 with HDD Cooler
-

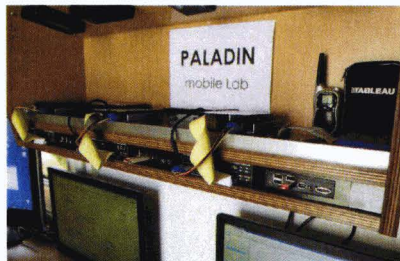
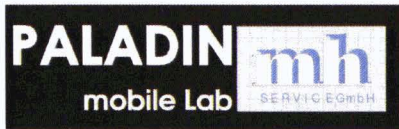
Software Possibilities:

- EnCase
- Forensic Tool Kit
- Nuix
- Passware
- Password Recovery Tool Kit
- RainbowTables
- Videntifier
- Belkasoft
- Clearwell
- CD/DVD Inspector
- Intella
- Elcomsoft
- P2 Commander
- Network E-Mail Examiner



PALADIN®: IT-Forensic Mobile Lab on Wheels

Computer-Forensic



PALADIN®: IT-Forensic Mobile Lab on Wheels

PALADIN® is a fully equipped mobile laboratory for IT-Forensic investigations on a truck base.

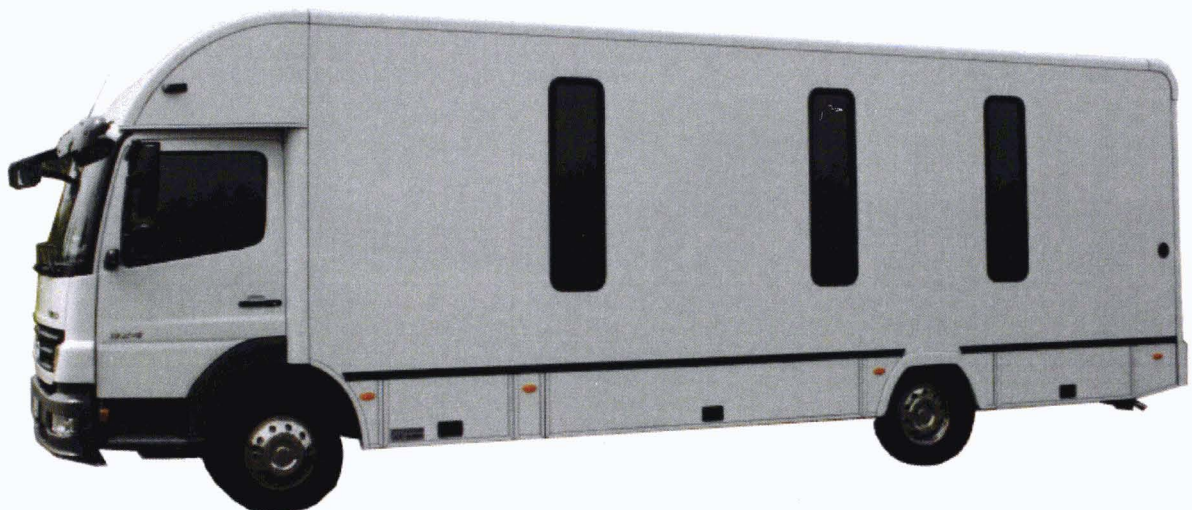
With this vehicle you always have your acquisition hardware, analyzing software and workplaces on board, to save and have a look on the evidence.

IT-Forensic, Intrusion, eDiscovery and Data Recovery can be professionally used in difficult environments like an undercover investigation or in a disaster area.

With the build in Rack-Server, including a big storage, you have all network based possibilities to work on Data- and Email- analysis and Password Recovery.

Specifications:

- Up to eight workplaces with workstation, screen, writeblocker, etc.
- Rack mounted server
- Rack mounted storage
- Independent network with optional WIFI
- Network- and mobile phone intrusion
- Mobile phone forensic
- CD- DVD- BluRay- robot
- Duplex document scanner & printer
- Meeting table with 52" screen
- Internet connection via satellite or UMTS / GSM
- Integrated current AC generator
- Separate batteries to energize the truck up to 8 hours
- Kitchen and restroom



mh SERVICE GmbH, An der Rainmühle 9,
76185 Karlsruhe, Germany
Tel: +49-721- 8317330 / Fax: +49-721- 8317349
www.mh-service.de / info@mh-service.de