



DNANet – Marking of Valuables

Do Apply To:

- To the underside of items that are not normally touched by hand
- To serrated and smooth surfaces at least 5mm² in area
- To embedded logos with raised edges such as the “Apple” logo or “SONY” logo
- Areas that may be quickly identified as containing UV by the use of UV torches at auctions, second hand markets, Police evidence suites, etc.

Do Not Apply To:

- Areas that are in close proximity to electrical connections
- Areas that may not be quickly and easily viewed by UV torches e.g. the inside of battery housings, etc.
- TV, computer, smartphone or other screens

Note: Marking of valuables on “smooth” surfaces may still be undertaken if a serrated surface or raised edge is not available and will enable forensic recovery of unique DNANet. However, better results will be achieved if applied to serrated and / or raised edges.

