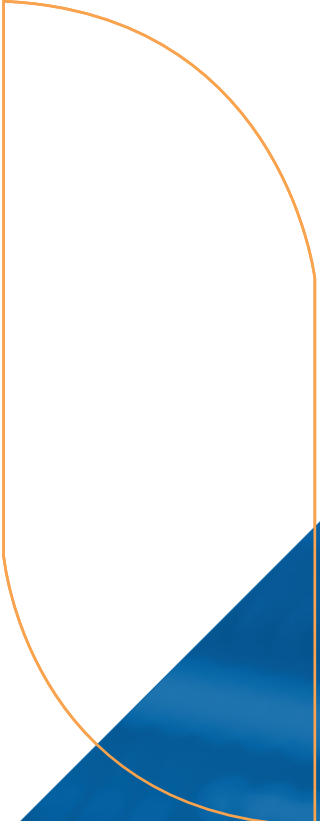




HelioNOTE

HelioID

HelioMARK

HelioSEC

HelioJET

UV LED TORCH

Inspiring Confidence.



LUMINESCENCE

Sun Chemical Security

a member of the DIC group

 **DIC**
Color & Comfort

UV LED TORCH

The Luminescence Sun Chemical Security UV LED Torch is designed to excite UV Fluorescing Long wave 365nm inks printed on Currency, passports, ID cards, tax stamps and other high-security documents.

Please see further information below:

- ▮ Output Frequency: UV 365nm, Long wave UV (UV-A)
- ▮ Dimensions: Length 97mm, Body Diameter 21mm
- ▮ Power: 1 x AAA batteries to be replaced when necessary
- ▮ Guarantee: Readers should be checked on receipt and returned to Luminescence SCS if not operating properly. Defective readers will be replaced at no charge. Once the reader is tested and approved by the customer there is no further warranty on the reader during use.
- ▮ Usage Guidelines: By pressing the tail button, the UV light will turn on. This will then excite any long wave UV Fluorescing inks. With a black filter over the light, this will absorb 99% of visible light providing high transmission of 365nm light.

This torch can be supplied with no logo, or we can have a bespoke laser engraved logo at an additional cost.

For more information contact Luminescence Sun Chemical Security, where our advance technology team will be happy to assist you.

