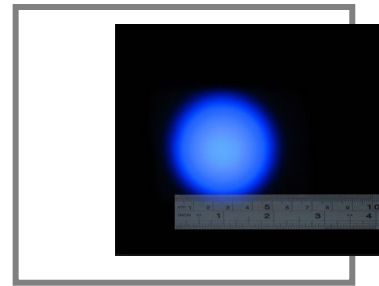


# CHiNDT<sup>®</sup> Super Compact UV LED Torch

Affordable    Rechargeable 365-370nm    Start Instantly    Low Heat Generation



CrackCheck-365/SS

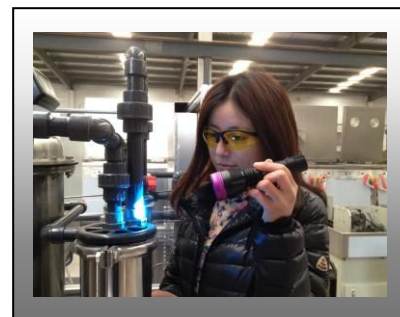


## Introduction

As for the leading the manufacturer in uv led technology since 1998, considering different needs of customers, we designed the CrackCheck-365/SS UV LED torch . It is affordable, small-sized ,lightweight, rechargeable, Specially desgined for NDT.

## Features

- Rechargeable battery with 2 hours operation capability
- Spectrum range from 365nm-370nm with expected lifespan of 50,000 hours.
- Instant maximum output without pre-heating
- Safe and pure UV-A content with no UV-B and UV-C.
- UVA intensity of 12000  $\mu$  w/cm<sup>2</sup> at 15ch(at 380mm) away from the lamp center.
- Strong UV intensity enabling inspection under daylight
- The weight is only 400g(including battery)
- IP - 65 comliant

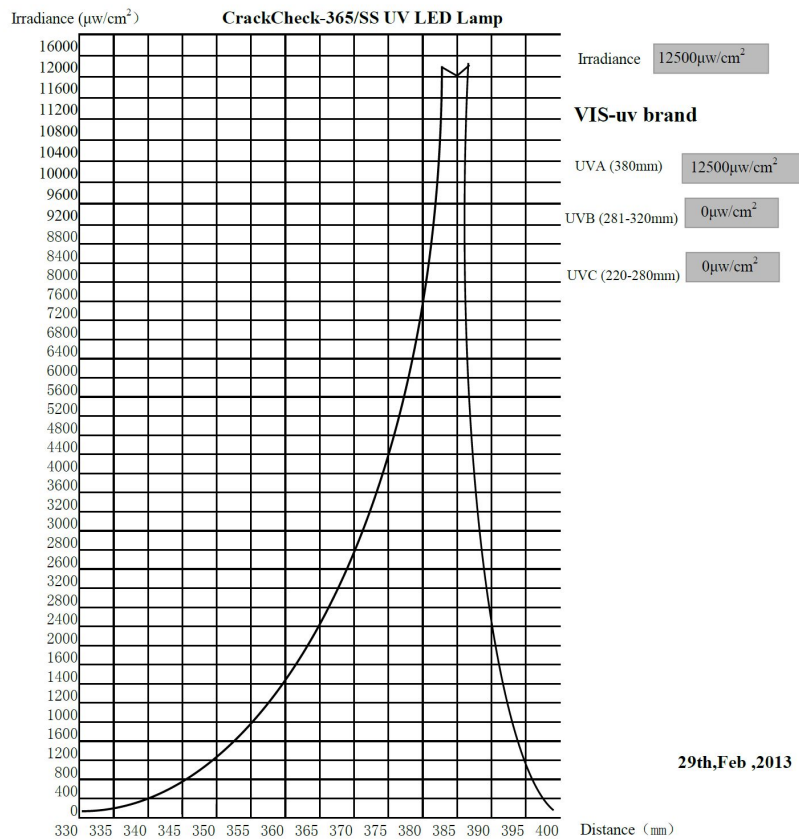


# CHiNDT<sup>®</sup> Super Compact UV LED Torch

## Technical data

General description	UV-LED lamp
Part No	611000
Beam	Spotlight
Intensity	12, 000 $\mu$ w/cm <sup>2</sup> at 15inch(380mm)
Certified wavelength	365-370nm
Weight	About 400g
Running temperature	<104° F (40° C)
Storge temperature	41-131° F(5-55° )
Operating temperature	41-131° F(5-55° )
Operating voltage	12V,DC
Battery	220mAh, Li-ion battery, 3.7V
Working hours	2 hours
Charger	100-240VAC adapter,Capacity, 2 peices of battery

# CHiNDT® Super Compact UV LED Torch



## Related accessories



UV Radiation Meter



UV Protective Glasses



UV Protective Gloves



UV Protective Cloths



Movable Packaging Box



UV Protective Hat



Round Gauss meter



AC/DC Gauss Meter