PROMAG
NDT
The Most Reliable MT & PT Equipment Supplier

For Professional NDT

VICTORY II

LED UV-A HANDHELD LAMPS / WHITE LIGHT LAMPS

IP64 rating
Dust-tight & water-resistant for field durability

Meets 4 standards
major international standards compliace

2 Key Designs
Durable and Robust Stable Inspection

20,000 lifespan
Long-lasting and stable performance

600g weight
Compact and durable, easy to carry

RRES 90061

AIRBUS
AITM 6-1001

ASTM E3022

ISO
EN ISO 3059

SAE
AMS 2647





High-intensity UV-A illumination



Fanless Design



Battery or AC power for maximum flexibility



Battery Display

3-Position Switch

View information

VICTORY II SERIES

P/N	Type	UV-A Intensity at 15 in (38 cm) (μW/cm²)	UV-A Coverage Area at 15 in (38 cm) at minimum 1000 μW/cm²	RRES 90061	AITM 6-1001	ASTM E3022
P7110-2	VIC2-as1 (UV-A Only)	<5,000	Ø 6.7 ± 0.4 in (17cm ± 1cm)	V	V	V
P7111-2	VIC2-as (UV-A + WH)	<5,000	Ø 6.7 ± 0.4 in (17cm ± 1cm)	V	V	V
P7113-2	VIC2-sd (UV-A + WH)	≥8,000	Ø 6.7 ± 0.4 in (17cm ± 1cm)			V

*If you request for only mains powered, please email us.

Technical Data

Power Supply	Mains powered & Battery
Light Source	LED UV-A & White Light LED
Dimension (L x W x H)	14 x 6.5 x 18 cm / 5.5 x 2.56 x 7.09 in
Weight	600 g (1.3 lb) (with battery pack)
Visible Light in UV-A Mode (38cm)	≤ 2 foot-candles (20 lux)
Visibe Light Intensity in Visible Mode (38cm)	20 foot-candles (200 lux)
Power Requirements	90-240 VAC
Battery Pack	Type: 12V, Li-ion rechargeable battery Run time: 3 hours continuous Full Charge Time: approx. 6 hours

*The outcome may vary depending on the actual usage conditions.

*Once the product be disassembled, the waterproof warranty is void.

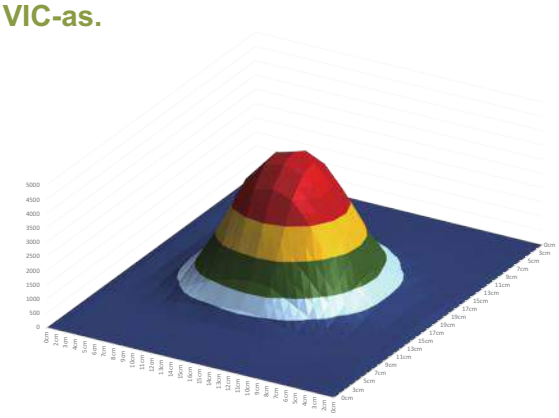


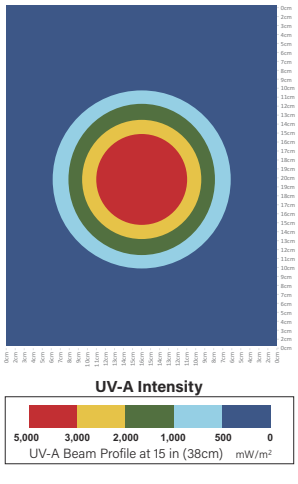
Standard Set
1. LED UV-A Lamp x1
2. UV-A Goggles x1
3. Power Adapter (1.5m) x1
4. PROMAG Battery 3.0 x1
5. Carry Case x1

Optional
1. Bosch Battery 6.0
   Running time: 3.5 hours
   Charging time: 6 hours
2. Battery Charger
3. UK-PLUG
4. Power Cord (3m)

UV-A Beam Profiles

VIC-as.





VIC-sd.

