



General Information

The purpose of the safety instruction is to protect you, prevent damage to the device and allow trouble-free operation. Read thoroughly these safety instructions, before the first time use of the equipment.

Important Safety Instructions

- The use of UV protection goggles is strongly recommended.
- Avoid viewing directly towards UVA Led's when they are ON.
- The UV Torch is not to be used by children or anyone who is not familiar with the operating instructions.
- Never use this equipment in any manner not specified in these instructions.

Operation

- Charge the unit completely before using it for the first time.
- Press the power switch to turn the unit "ON" or "OFF".
- Torch should be charged by using AC/DC Charger provided with the unit only.

Battery Charging Instructions

- Connect the AC/DC Charger pin to the torch directly (Hole is present on the front casing) and Plug the other side of the AC/DC charger into the mains power.
- The charging indicator on the AC/DC charger will turn "RED" indicating charging is in progress, once the battery is fully charged the charging Indicator will turn "GREEN".
- Battery charging time is approximately 2 to 2.5 hours.
- Charge the batteries every month regardless of torch's use.

Caution

- Never point the torch in the eyes when it is in ON condition.
- Do not spray on the torch or AC/DC charger and never immerse any part of the unit in liquid.

Cleaning and Storage

- Once in a week wipe the torch with a damp cloth.
- Store the unit in the carrying case properly and in a dry room which is free from dust and humidity.

Product Warranty

- The UV Torch is warranted for a period of 12 months from the date of sale.
- The warranty is void if the equipment is used in a non professional manner, resulting in damage or if repairs are carried out without the manufacture's consent or the warranty seal is broken.

Description of control

Problem	Possible Reason	Possible Solution
Torch does not turn ON	Battery discharge or no power	1. Charge the batteries of torch 2. Check the AC/DC adapter is properly connected to power supply.
	Damaged AC/DC adapter or cable from AC/DC adapter to lamp or power switch	Contact to ATPL Customer Support Team
Drop in a UV-A intensity	Filter is dirty	Clean the filter with dampened cloth
	LED or Lens are damaged	Contact to ATPL Customer Support Team
White Light Emission in UV mode > 2 ft-candle or 20 lux	Filter or LED's are damaged	Contact to ATPL Customer Support Team
	During measurement of white light emission, there is possibility of light coming from any other source rather than UV Lamp	Use proper dark room (no light from outside source)
	Uncalibrated light meter	Use proper visible light meter calibrated as per ASTM E2297 to meet International / National standards.

Thank you for your business!

WE trust, we have catered as per your expectations...

ARORA

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LED UV Torch OM 2026/01
Specifications subject to change without notice.