

## The ideal system for disinfecting **all surfaces** in **total security!**

- **A mobile, all-in-one system for use wherever you wish**
- **No chemical products**
- Tested under the **AFNOR NF T72-281** standard for airborne disinfection of surfaces
- **Eliminates at least 99.99% of micro-organisms, bacteria and viruses** (including SARS-COV-2 / Coronavirus)
- The best cost/efficiency ratio available for surface disinfection
- Adapted to all types of surfaces **without side-effects or deterioration**
- A surface disinfection concept offering **confidence and reassurance to your clients and personnel**



### How UV acts

UV-C rays penetrate the heart of the DNA at 254 nanometres, the optimal wavelength for eradicating microorganisms (virus, bacteria, algae, yeast, mould...), disrupting the cell metabolism through to total destruction.

## The advantages of BIO-SCAN®

- **A certified, tried and tested process**
- Treatment time of **a few seconds!**
- **Practical, ergonomic and easy to use** by anyone
- **No chemical products**, no risk to health or the environment
- Economical: low purchase price and fast return on investment

### BIO-UV Group

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	Number of lamps	Electric power (W)	SCAN dimensions W x L (mm)	Total dimensions W x H x L (mm)	Weight (kg)	Voltage (V)	Charger power supply
<b>BIO-SCAN® Mobile 233</b>	2	33	430 x 110	501 x 908 x 217	16	24	110-240 V 50/60 Hz
<b>BIO-SCAN® Mobile 255</b>	2	55	702 x 110	501 x 908 x 217	17	24	110-240 V 50/60 Hz

## Technical characteristics BIO-SCAN® Mobile

**2 year  
guarantee**

- **Eliminates at least 99.99% of micro-organisms, bacteria and viruses** (including SARS-COV-2 / Coronavirus)
- Contact time: **a few seconds!**
- A complete unit including:
  - a BIO-SCAN® Light system with adjustable handle and on/off switch
  - a mobile trolley with support for the Scan with integrated battery and charge indicator (charge time 4h for cordless use of 4h to 8h)
  - time indicator (total time of use)
  - a protective mask, a pair of gloves and reactive 'indicator' stickers (additional quantities available)
- Presence of a deflector to concentrate the maximum UV-C rays onto the surface to be treated
- Lamp lifespan: 1000 hours (lamps specially designed for surface treatment, a BIO-UV Group patent)
- **Designed and manufactured in France**



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