

The ideal system to safely **disinfect** **your vehicle** with no harmful chemicals!

Rental vehicles, ambulances, emergency vehicles, truck and HGV cabs, buses, taxis, presentation vehicles (dealerships)...

- **Chemical free**
- Complies with **AFNOR NF T72-281** standard for disinfecting surfaces by air, bacteria and viruses
- **Eliminates at least 99.99% of microorganisms, bacteria and viruses (including SARS-COV-2 / Coronavirus)**
- More efficient for surface disinfection
- Suitable for all types of surfaces in vehicles **without side effects and without degradation**
- A surface disinfection concept that brings **confidence to your customers and staff**
- **Powered from the in car 12 Volt cigarette lighter**



How UV works

At a wavelength of 254 nanometres, UV-C inactivates micro-organisms (viruses, bacteria, algae, yeasts, moulds, etc.) by penetrating their DNA, thereby disrupting their metabolism until they are completely destroyed.

The benefits of BIO-SCAN®

- A certified process with proven effectiveness
- An ultra-fast processing time of **8 seconds!**
- **A practical, ergonomic and easy-to-use** concept for anyone
- **No chemicals**, no health or environmental risks
- Economic: competitive price, quick payback period



Supplied by:

Call Us: +44(0)1442 843640

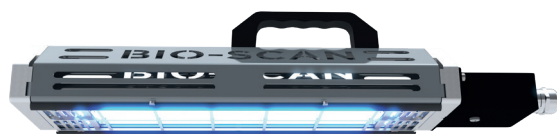
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AquaOzone

A fresh idea



	Number of lamps	Unit electrical power (W)	Dimensions l x L (mm)	Weight (kg)	Power supply (V)	Frequency (Hz)	Converter power supply (V)
BIO-SCAN® Drive	2	33	110 x 430	1	110-230	50/60	12

2-Years
warranty

Technical features

BIO-SCAN® Drive

- **Eliminates at least 99.99% of microorganisms, bacteria and viruses (including SARS-COV-2 / Coronavirus)**
- Contact time: **8 seconds!**
- Complete package provided in a transport case with thermo-formed foam including: the BIO-SCAN® system, electric control box with hours-run meter, power cables, 1 protective mask and gloves set (additional quantities optional), UV photoreactive strips for training, **1 cigarette lighter plug adaptor.**
- 4.5m from converter power cable to the handheld device.
- Deflector shield (behind the lamp) to concentrate the maximum intensity of UV-C radiation towards the surface to be treated
- On/Off switch and adjustable handle
- Lamp life: 1,000 hours (lamps specially designed for surface treatment, a BIO-UV Group patent)
- **Designed and manufactured in France**

BIO-UV Group

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