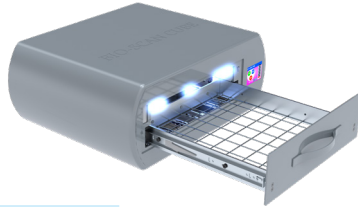


The ideal system for disinfecting **all objects and accessories** in just a few seconds!

- **Disinfect mobile phones, glasses, keys, jewellery, medical material (stethoscopes, blood pressure pads, magnifying glasses, dental equipment...)... in just 45 seconds!**
- **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**
- An object 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®

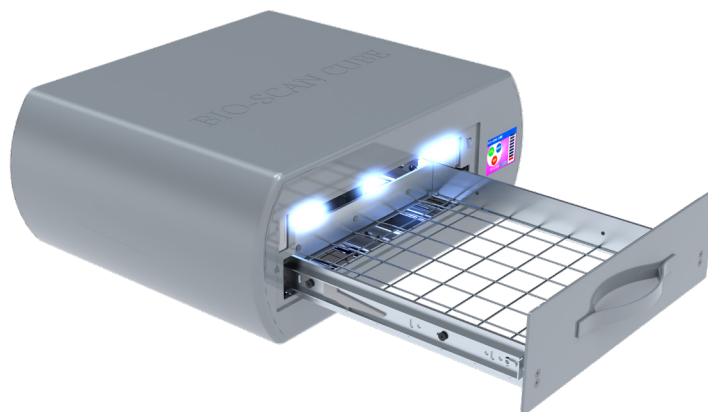
- **A certified, tried and tested process**
- Treatment time of **just 45 seconds!**
- **Practical, ergonomic and easy to use** by anyone
- **No chemical products**, no risk to health or the environment
- Economical: low purchase price and fast return on investment

BIO-UV Group

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BIO-SCAN Cube

BIO-UV
Group



	Number of lamps	Electric power (W)	Dimensions W x H x L (mm)	Weight (kg)	Voltage (V)	Frequency (Hz)	Power consumption (W)
BIO-SCAN® Cube	2	14	500 x 170 x 420 useful surface: 338 x 80 x 290	10	230	50/60	36

**2 year
guarantee**

Technical characteristics BIO-SCAN® Cube

- **Eliminates at least 99.99% of micro-organisms, bacteria and viruses** (including SARS-COV-2 / Coronavirus)
- Cycle time: **45 seconds!**
- Treatment of small objects (mobile phones, keys, glasses, medical devices...)
- 1.5m electric cable from the socket to the machine
- On/off switch
- Touch screen which displays the number of cycles, lamp replacement pre-alarm and alarm
- Lamp lifespan: 3000 hours (lamps specially designed for surface treatment, a BIO-UV Group patent)
- **Designed and manufactured in France**



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