



Whitebox Micro

Disinfect all your small items in seconds

Did you know that 71.2% of mobile phones have contagious bacteria and virus that spread infection at work? This is also the case with many other items found among healthcare and care staff. With Whitebox Micro, you can safely and securely disinfect your mobile phone, keys, hand controls, glasses, etc. in just seconds. It is also used for many electronic devices in healthcare. UV-C light is gentle on products and eliminates the need of liquid cleaners which contain alcohol.

Our box guarantees consistency in every cycle, setting a new standard for reliable pathogen elimination. Through its meticulously calibrated UVC light technology, each disinfection process delivers the same level of effectiveness, eliminating the variability often associated with manual cleaning methods. Furthermore, the disinfection can easily be validated and registered.

This commitment to measurable disinfection outcomes reinforces accountability and supports the highest standards of patient safety and regulatory compliance.

For more information contact

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Whitebox Micro

TECHNICAL DATA

Material: Metal casing in powder painted surface finish
Colors: White
External dimensions (wxhxd): 220x247x306 mm
Inside dimension (wxhxd): 197x197x280 mm
Weight: 4,0 kg
Mounting: To be placed on table
Treatment time: 60 seconds, instant start
Light source: UV-C LED, 50 000 burn hours, No mercury
Mains input voltage: 100-240 V
Power use: 21W
Protection: IP20



BENEFITS

- Highly Effective Disinfection
- Chemical-Free
- Rapid Action
- No Microbial Resistance
- Environmentally Friendly
- Versatility
- Cost-Efficient

FAQ

How does UV-C work?

The wavelengths of UV-light are shorter than those of visible light. Research and scientific studies have confirmed the ability of UV-C light to damage the DNA of microorganisms and prevent their reproduction in a variety of industries and environments. UV-C light disinfects safely within seconds without use of chemicals which makes the technology user friendly and environmentally safe.

Is UV-C light harmful to some products?

The opposite, UV-C light is less harmful to products compared to using alcohol-based cleaning and disinfection products. It is also safe for electronic products. Whitebox are using UV-C LED which is completely mercury free.

Why should I use Whitebox Micro?

Whitebox Micro is used to eradicate pathogens

on small items such as mobile phones which are more contaminated than you think. In fact, they carry around 25 times more bacteria than most toilet seats.

How do I install a Whitebox Micro?

Plug the provided cable into the wall socket and turn on the electricity switch at the back of the box. Once this is done it is ready to use.

How do I use a Whitebox Micro?

Select the item to disinfect. Open the door and place the item inside. Close the door and press the button at the top. The box is pre-programmed to run for one minute. Once the program is done you can open the door and take the item out. Please note, for security reasons the program stops automatically if the door is opened during disinfection.