

The background features abstract, flowing blue lines that create a sense of movement and depth. These lines are layered and semi-transparent, giving the impression of light waves or fluid motion. In the bottom right corner, there are solid dark blue geometric shapes, including a triangle and a trapezoid, which provide a modern, angular contrast to the organic, wavy lines.

Aluvis[®]

**REDEFINING SAFETY & SANITIZATION
OF HAND HELD DEVICES**

ALUVIS® is a safe and easy-to-use system to reduce microbial contamination by mobile hand held devices.

Research shows that hand-held devices are a reservoir of many pathogenic bacteria that can infect workers, patients and visitors.

Greater than 99.9% effective against:*

- Staphylococcus aureus
- Klebsciella pneumonia (veg)
- Methicillin-resistant staphylococcus Aureus (MRSA)
- Vancomycin resistant enterococci (VRE)
- Acinetobacter baumannii
- Clostridium difficile (C.Diff (spore))

**for a complete list of organisms please contact Angelini Pharma*

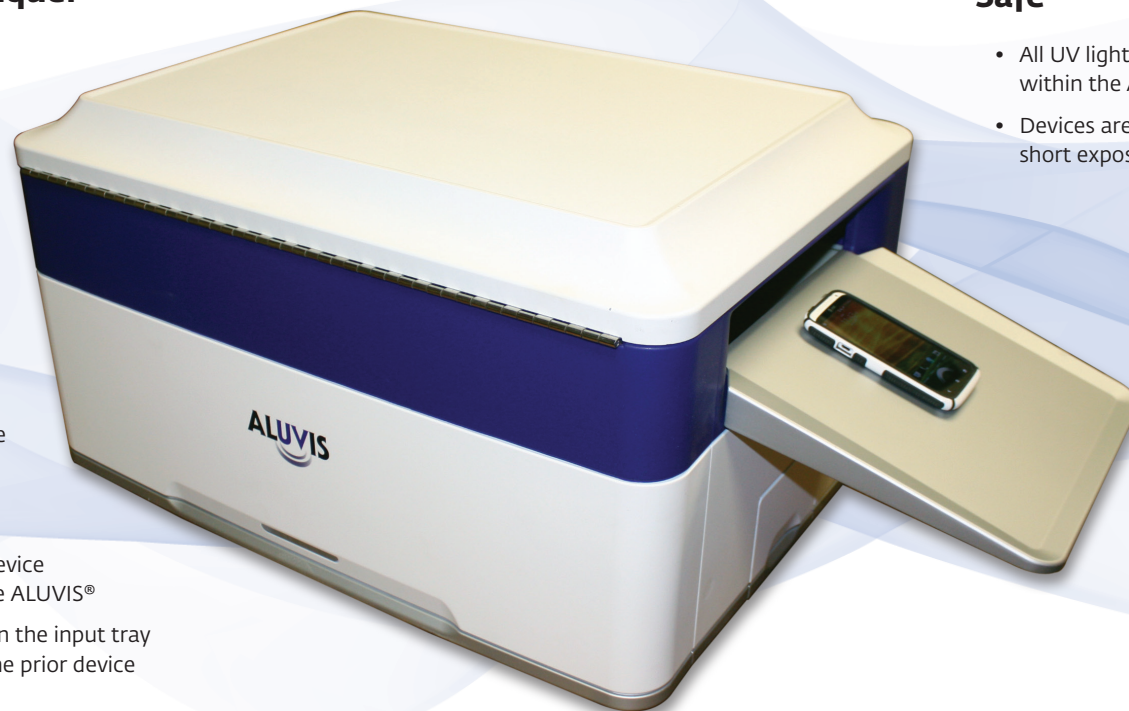
REDEFINING SAFETY & SANITIZATION OF HAND HELD DEVICES

What makes the ALUVIS® unique?

- Sanitizes hand-held devices in 35 seconds
- Easy-to-use System
- Prevents operator's exposure to UV light
- Utilizes a patented technology to ensure 100% exposure of mobile surfaces to UV light

How to use ALUVIS®?

- Place the device on the input tray
- The device will automatically move through the ALUVIS® exposing all surfaces to the UV light, with no shadow effect
- When sanitizing is complete the device will exit on the opposite side of the ALUVIS®
- Additional devices can be placed on the input tray sequentially without waiting for the prior device to finish



Safe

- All UV light is contained within the ALUVIS®
- Devices are not affected by the short exposure to UV light

Convenient and practical

- Table top machine, can be placed anywhere
- Sanitizes hand held devices in areas of high usage – such as hospitals and schools

Easy-to-Use

- No liquids, creams or sprays are used in the process
- Place used device on one end of ALUVIS®, and it exits from the other end, completely sanitized in about half a minute

Product Details:

Dimensions:

- 43 x 20 x 17 inches (with tray)
- 27 x 20 x 17 inches (without tray)

Weight:

65lbs

Cycle Times:

35 seconds

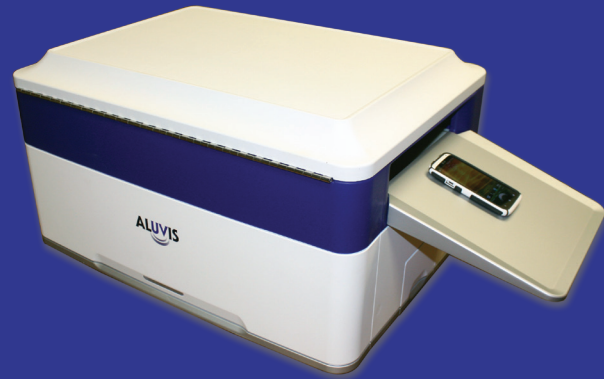
IEC Classification:

- UL 61010-1 Electrical Safety, Equipment for Measurement, Control and Laboratory Use
- FCC 47CFR 15B c1A. Subpart B Unintentional Radiators Class A

User Interface:

- Audible Alarm
- Status Indicator
 - Purple – UV lamps are on
 - Green – System is ready
 - Red – Alarm

**Call today for more
information on how the
ALUVIS® can help reduce
cross contamination in
your work environment.**



CONTACT US

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