

How do you disinfect delicate “High Touch” items?

In Just 60 Seconds - Disinfect

- Cell Phones
- Eyewear
- B.P. Cuffs
- Tablets/PDA's
- Glasses
- Badges
- Laptops
- Loops
- Stethoscopes



One slide-out shelf
Two locations



CUSTOM BUILT into Pass-Through Window for final disinfection of hand washed; Rigid scopes, endoscopes, cameras, light cords etc.



Available in 3 Models

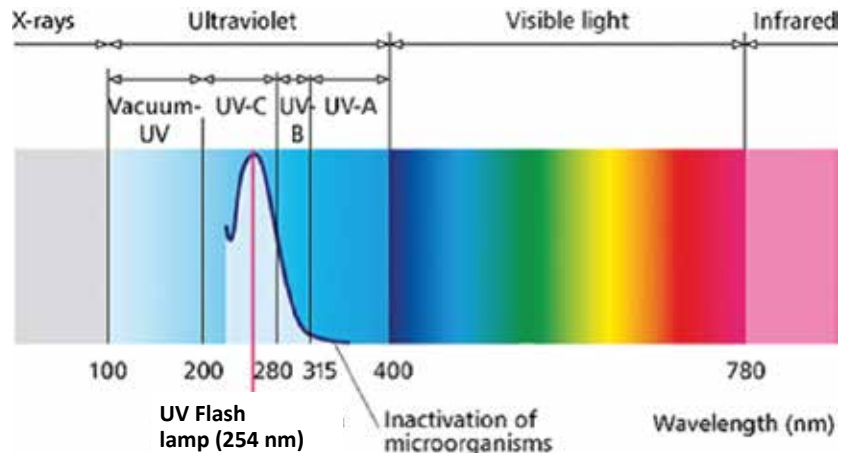
Dimension/Wt. UV Flash-Mini UV Flash

Height	17.5 in. / 44.5 cm	36.2 in. / 91.4 cm
Width	15.25 in. / 38.7 cm	23.0 in. / 55.9 cm
Depth	26.0 in. / 66.0 cm	29.0 in. / 71.1 cm
Weight	54 lbs. / 24.5 kg	95 lbs. / 43.2 kg

“ High Touch “ items are knows culprits of disease transmission and vectors for HAI's.

At 254 nm, UVC light breaks the molecular bonds inside microbial DNA, thereby inactivating them.

- Safe:** Disinfects sensitive instruments and personal items at room temperature and pressure.
- Green:** No harmful chemicals or antimicrobial wipes required.
- Repeatable:** A standardized disinfection solution that eliminates human error.
- Proven:** Independently tested against *S. aureus*, *A. baumannii* and *C. diff.*
- Fast:** 60 second deactivation of most pathogens.



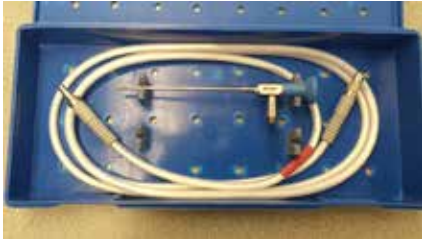
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Patents: US #8,143,596 and #2013-0256560

Multiple Patents (US and foreign) pending

Do these hand washed devices still have bacteria?



How do you make them safe to handle?



A Brief History of UVC

1903 Nobel Prize for Medicine was awarded to Niels Ryberg Finsen (a Danish physician and scientist) for his use of ultraviolet (UV) light against *Tuberculosis luposa*.

Studies over the past 75 years have shown that this type of germicidal light kills more than 300 germs - including bacteria, viruses, mold and yeast. UVC has been used in water treatment systems for over 70 years and in HVAC systems for 40 years.

Over a dozen companies currently sell UVC whole room cleaning devices routinely used in hospitals, since the technology is widely accepted in the healthcare industry. UV Flash is designed to quickly and effectively disinfect a diverse range of high touch items, patient care equipment and personal items of healthcare workers.

Installation Requirements:

- | | |
|-------------|--|
| Placement: | UV Flash Mini-or Standard can sit on a countertop, or custom cart. |
| Electrical: | Standard 110-volt, 20 amp circuit. |
| Spacing: | The UV Flash requires at least a 2" (5.1cm) space above the top for ventilation. |

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