**60 seconds**

UV Flash can disinfect a wide range of everyday objects and items that are difficult to clean, including:

- Stethoscopes
- Oximeters
- Penlights
- PDAs
- Writing instruments
- Thermometers
- Cell phones
- Scissors
- Laptops
- Eyeglasses
- Blood pressure cuffs
- MARs scanners
- Otoscopes
- Keys/ID cards
- Briefcases/satchels

**UVC light**

At a certain wavelength, 254 nm, UVC breaks the molecular bonds inside microbial DNA, producing deadly thymine dimers, essentially, destroying the germ.

**Eliminate:**

E.coli, MRSA, H1N1, SARS, pseudomonas aeruginosa, and many other pathogenic microorganisms. In studies going back more than 70 years, ultraviolet germicidal light (UVC) like that used in UV Flash® has been shown to kill more than 300 different germs, including bacteria, viruses, mold, fungi, and yeast. **There is no microorganism on earth that is resistant to ultraviolet germicidal light.**

UVC based infection prevention solution helps eliminate transient bacteria found on the everyday items and objects used and handled by healthcare workers. UV Flash is designed to quickly and effectively disinfect a diverse range of patient-care equipment as well as personal items of healthcare workers, all known to pose a risk of disease transmission and act as vector for hospital-acquired infections.

**Needed in:**

- Hospital nursing stations
- ICUs
- Clinics
- Medical Offices, & More

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Disinfect and Sanitize with Light

www.southwestsolutions.com
UV Flash by Midbrook Medical

60 SECOND Infection Control Station

Phone: 1(517) 787-3481 • Email: Sales@midbrook.com

www.midbrookmedical.com/uvflash

Review of UV Flash System Technical Specifications

<table>
<thead>
<tr>
<th></th>
<th>System Only</th>
<th>System with Cart</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dimensions/Weight</td>
<td></td>
<td></td>
</tr>
<tr>
<td>HEIGHT</td>
<td>36 in / 91.4 cm</td>
<td>70 in / 177.8 cm</td>
</tr>
<tr>
<td>WIDTH</td>
<td>22 in / 55.9 cm</td>
<td>28 in / 71.1 cm</td>
</tr>
<tr>
<td>DEPTH</td>
<td>28 in / 71.1 cm</td>
<td>32 / 81.3 cm</td>
</tr>
<tr>
<td>WEIGHT</td>
<td>60 lb / 27.3 kg</td>
<td>100 lb / 27.3 kg</td>
</tr>
</tbody>
</table>

Installation

| PLACEMENT        | Cart-mounted on custom, stainless steel surgical case cart with antimicrobial copper alloy push handle (recommended) or countertop |

Electrical Requirements

| CONNECTIONS       | 120-volt, 20-amp circuit |

Service Requirements

| CLEARANCE         | UV Flash requires a minimum access of 2 inches (5cm) above the top |

Needed in:

- Hospital nursing stations
- ICUs
- Clinics
- Medical Offices, & More

“Kill E. coli, SARS, MRSA, in a FLASH.”

www.southwestsolutions.com