



# COVID-19 Product Line

COVID-19 virus has impacted millions of people, creating an unprecedented number of hospitalizations requiring diagnostic imaging, treatment and follow up for patients in need. Codonics, a world-class American manufacturer, is actively assisting healthcare with affordable, portable and easy-to-use solutions in the fight against coronavirus.



DPX28-14G1-02

Whether you're screening or verifying a patient's progress, our portable x-ray bundle enables chest x-rays to be done in any environment. From pop-up clinics to field hospitals, including military and non-government organizations (NGO) to Intensive Care Units (ICU), our portable, high-resolution digital x-ray can be deployed in seconds, seamlessly integrates with DR, and includes a dry film imager for immediate diagnosis and archival.

COVID-19 has saturated ICUs across the globe, and the need to swiftly prepare and deliver medications to patients has become commonplace. Codonics Safe Label System enables syringes to be prepared by the provider, then electronically labeled with the drug name, concentration, diluent, dilution (if required), the date and time of expiration, who prepared it, and any warnings about the drug to help ensure safe drug delivery. These labels include a barcode that can be scanned at administration for electronic documentation into the EMR for BCMA, saving time and improving inventory tracking. This label can also be scanned on an interoperable syringe pump which enables auto-programming.

DD-14CSI+HRG1-PROMO



SLS550E



Once hospital rooms, operating theaters, or long-term care facilities have been or are suspect of contamination, Diversey® MoonBeam3™ DISINFECTION TECHNOLOGY distributed by Codonics provides highly-effective UV-C disinfection of high-touch surfaces and equipment to kill dangerous bacteria and viruses. It uniquely positions the UV-C light vertically, horizontally and angled for optimized disinfection in as little as three minutes. With proven efficacy of up to a 6-log reduction (99.9999)\*, third-party testing on several microorganisms including enveloped viruses, small non-enveloped viruses, bacteria and bacterial spores have been performed using MoonBeam3, and demonstrated a significant log reduction in pathogens. This efficacy data demonstrates the effectiveness of the MoonBeam3 device on pathogens that are more difficult to kill than enveloped viruses such as SARS-CoV-2. At the famed Fujita Health University, Japan: live strain Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) was destroyed in seconds making MoonBeam3 the first and only 254nm UV-C system with proven results against the COVID-19 Virus.

We look forward to a discussion to further explain how our solutions can help you provide positive patient outcomes in your fight against COVID-19.



MB3-C01

ON-DEMAND  
**DISINFECTION**  
GETS THE DOSE CLOSE

Call Codonics today at **800-444-1198** or visit [www.codonics.com](http://www.codonics.com) for more information.

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**MoonBeam3™**

DISINFECTION TECHNOLOGY

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