

## **PORTFOLIO OVERVIEW**

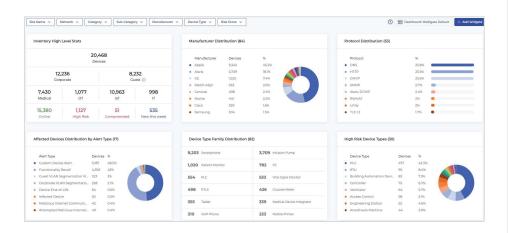
# **Claroty xDome for Healthcare**

Securing stronger connectivity in the modern healthcare environment

# Leading Healthcare Cyber-Physical Systems Protection Platform

The pace of automation and connectivity within healthcare delivery organizations is accelerating. Hospitals, clinics, and medical offices are continuously adopting new and innovative technologies. As both clinical and non-clinical workflows in healthcare organizations become more interconnected and reliant on these new technologies, however, they are not always properly managed within traditional IT processes and controls.

Claroty xDome enables healthcare organizations to safely deliver connected care while enhancing efficiencies across the clinical environment. Our purpose-built healthcare solution is backed by the organization's deep domain knowledge and augmented by extensive capabilities to protect and secure CPS (cyber-physical systems). CPS in healthcare environments consists of medical devices such as imaging systems and infusion pumps to operational technology including HVAC systems, electrical panels, and building automation controls. Each device requires a different approach. xDome spans the entire healthcare cybersecurity journey regardless of the scale or maturity of your environment.



# **Claroty xDome Benefits**

- Eliminate the need to acquire and maintain multiple-point products with a unified, healthcare-specific platform.
- Realize value more quickly with tailored device discovery that accounts for unique and complex clinical workflows.
- Reduce cyber-risk with actionable insights across exposure management, threat detection, and network protection solutions.
- Minimize cost with a flexible deployment that suits your scalability needs, cost considerations, and compliance requirements.

# Claroty's Healthcare Solutions



## **Exposure Management**

Understanding a device's exploitability or potential impact on clinical workflows, and the many factors that surround them, are a core part of managing the healthcare environments' exposure to risk.



#### **Network Protection**

An accurate map of all device communications creates a strong foundation for additional controls like network segmentation and policy enforcement. Apply the right policy to the right device to improve security posture.



## **Secure Access**

Purpose-built secure access solution using in-depth asset profiles and policies to provide privileged access and identity management & governance.



#### **Threat Detection**

Detect known and unknown threats, with clinical contextual awareness - protecting patient safety and enhancing the security of healthcare environments.



## **Operational Efficiency**

Optimize clinical workflows, track utilization, benchmark inventory levels, and manage device lifecycles in order to decrease costs, increase revenue, and mitigate risk.

# **Purpose-Built CPS Protection for the Healthcare Industry**

Protecting CPS devices benefit from a unified platform that consolidates security management, monitoring, and control. Enabling organizations to streamline cyber risk management, manage security posture, and continuously address threats enables quicker time-to-value (TTV) and a lower total cost of ownership (TCO)-regardless of the scale or maturity of the asset owners' CPS cybersecurity program. Our comprehensive solution provides the flexibility that best suits scalability needs, cost considerations, and compliance requirements throughout the healthcare cybersecurity journey.

## **About Claroty**

Claroty has redefined cyber-physical systems (CPS) protection with an unrivaled industry-centric platform built to secure mission-critical infrastructure. The Claroty Platform provides the deepest asset visibility and the broadest, built-for-CPS solution set in the market comprising exposure management, network protection, secure access, and threat detection — whether in the cloud with Claroty xDome or on-premise with Claroty Continuous Threat Detection (CTD). Backed by award-winning threat research and a breadth of technology alliances, The Claroty Platform enables organizations to effectively reduce CPS risk, with the fastest time-to-value and lower total cost of ownership. Claroty is deployed by hundreds of organizations at thousands of sites globally. The company is headquartered in New York City and has a presence in Europe, Asia-Pacific, and Latin America. To learn more, visit claroty.com.

