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Trivitron introduces app for radiation protection apparel monitoring in India

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Enables users to verify product authenticity, identify aprons through unique codes



Trivitron Healthcare, a global medtech organisation, has announced the launch of Kiran Smart Track, India’s first intelligent tracking application designed exclusively for radiation protection or X-Rays apparel.

This marks a key advancement in strengthening safety, compliance, and operational efficiency across healthcare environments. Kiran Smart Track brings product insights to your fingertips with a simple QR code scan embedded on every radiation protection apparel.

It offers a comprehensive, 360-degree view of each product, from manufacturing details and specifications to protection levels and shelf life, supporting precise usage and consistent regulatory compliance.

With a clear focus on smarter tracking and operational efficiency, Kiran Smart Track brings together features such as instant quality checks, real-time shelf-life monitoring, and detailed product insights, all accessible through a single scan.

The application enables users to verify product authenticity, identify aprons through unique codes, and access key specifications, including core material, protection levels (front and back), size, color, and quality and safety reports. Unique serial numbers further simplify warranty management and streamline inventory tracking.

By enabling informed decision-making, ensuring safety compliance, and improving inventory control, the app enhances workflow efficiency across hospitals and diagnostic centers. It also introduces a digital-first, more structured, and transparent approach to managing radiation protection apparel in everyday clinical practice.