

## Managing indirect materials presents complex challenges for manufacturers.

### Ultimate Control for Dispensing Personal Protective Equipment.

Materials are typically available from informal stocking locations with no access controls or stocked in centralized, manned tool cribs that take up valuable manufacturing floor space. Manned cribs also require full-time attendants and have time-consuming manual check in/out processes.

Real-time inventory visibility is impossible to maintain leading to material stock-outs and work stoppages. Nexiant eliminates these challenges.

Nexiant Smart Inventory® Management Solutions automate indirect material management by controlling availability, demand and access to materials:

- Nexiant Point-of-Use (POU) solutions enforce corporate access control policies and enable 24/7 access to materials. Controlling access ensures that materials are available in the right place at the right time.
- Nexiant's web-hosted Smart Inventory® Manager (SIM) enables multi-site inventory control. Real-time inventory visibility allows inventory managers to easily monitor and manage disbursement and replenishment of MRO inventory.
- The enterprise integration enabled by the SIM facilitates the exchange of POU transactional data with major ERP/ MRP, customized procurement and suppliers' electronic order systems.

This powerful combination increases inventory visibility, reduces consumption and improves employee productivity – while reducing labor and capturing activity-based cost accounting data.



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Point-of-Use Solutions • Software Solutions • Service Solutions

Ultimate Control for Dispensing Personal Protective Equipment.

## Nexiant SmartCrib manages personal protective equipment and high-volume safety items at the Point-of-Use.

### Nexiant SmartCrib Features Include:

- Single-item dispensing
- Access control by item and user group
- Capacity for up to 2100 items per cabinet
- 24/7 access at the POU
- Automated customer-generated ordering from suppliers
- 2-Tier job tracking
- Easy-to-use interface
- Color LCD display
- System can stand alone or connect with a series
- Integration with other Nexiant POU cabinets



### Nexiant SmartCrib Advantages:

#### Maximum Security:

Employee access profiles determine access rights and reduce inventory shrinkage.

#### Flexible Configuration:

Multiple bin and coil sizes accommodate safety, electrical and welding supplies along with cutting tools and other MRO materials.

#### Reliability:

Inventory management with automated customer-generated reordering when supplies reach user-defined minimum levels eliminates stock-outs and provides users with an uninterrupted flow of materials.

#### Robust Data Collection and Analysis:

Nexiant's Smart Inventory Manager collects, analyzes and formats transactional data to automate customer-generated reordering, improve inventory visibility and enable accurate data-driven decision making. Analysis and automation tools improve operational efficiencies enterprise-wide.

### Details include.

- Dimensions:  
Size: 39.25" (w) x 72" (h) x 36" (d)  
(1m x 1.83m x 0.91m)
- Storage Capacity:  
Up to 70 SKUs and 2100 items
- Weight:  
750 lbs (340 kg)

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