



Super Display® Touchscreen

Security Management System

SHIFTLOG	UTILITY	LOCATE INTERCOM	INTERLK OVERRIDE
SHIFTLOG SEARCH	PAGING	VIDEO INTERCOM	TAKEOVER



Super Display® Touchscreen

SECURITY MANAGEMENT SYSTEM

32" Super Display®
Touchscreen Monitor



ABOUT US

In 1989, Black Creek Integrated Systems Corp. revolutionized correctional security control systems with the introduction of touchscreen monitors.

Today, with literally thousands installed, this technology has proven itself time and again, enhancing facility security while simultaneously reducing staffing needs.

Not willing to rest on our laurels, we have continued to advance touchscreen technology by introducing the next industry standard - the Black Creek **Super Display® System**. This system eliminates the need for multiple monitors by consolidating all monitoring and control functions into one high-quality, extra-large LCD touchscreen. So, by simplifying your monitoring system, we are expanding your security capabilities.

WHO CAN BENEFIT FROM OUR SUPER DISPLAY® SYSTEM?

If you're building a new facility:

Black Creek has set the industry standard by continually incorporating new and emerging technologies into our products. Our **Super Display® System** will provide you and your new facility with the most advanced security control platform available on the market.

If you're upgrading an existing system:

Black Creek's **Super Display® System** can be used to economically retrofit any manufacturer's system, either hard-wired or touchscreen-based. Let us show you how our powerful **Super Display® System** can save your agency millions of dollars over the lifetime of your facility.



IMPROVES STAFF EFFICIENCY

Black Creek's **Super Display® System** incorporates all correctional security functions, including multiple CCTV cameras monitoring into a single, high resolution, high contrast, LCD touchscreen monitor. Dramatically increased operator efficiency results in more security transactions per shift with reduced operator fatigue.



PROVIDES SITUATIONAL AWARENESS

The integration of live video feeds into the touchscreen **Super Display® System** provides officers with instantaneous video call-up, resulting in enhanced overall safety and awareness inside the facility.



ELIMINATES "CONTROL ROOM CLUTTER"

Black Creek's multifunctional **Super Display® System** eliminates the "control room clutter" so common in conventionally designed correctional facilities. So walk into your central control room, look at all the monitors on the desks and walls and imagine the possibilities!



REDUCES MAINTENANCE COSTS

The use of multifunctional **Super Display® System** devices reduces the overall security system component count resulting in simplified maintenance and increased Mean Time Between Failure (MTBF).



ELIMINATES SINGLE POINT OF FAILURE

Complex redundant server hardware schemes are a thing of the past. Black Creek's **Super Display® System** utilizes multiple instances of the main server application running on multiple touchscreen workstations. In the unlikely event of a server failure, automatic fail over routines initiate a seamless transfer to another operational workstation to take place with no service interruption.



PROVIDES HIGH-SPEED, SECURE NETWORK COMMUNICATIONS

The **Super Display® System** uses a highly secure, gigabit security LAN which provides high bandwidth utilizing standard TCP/IP communication between all system major components.



FAST, COST-EFFECTIVE INSTALLATIONS

Whether you have a new or existing facility, and whether your controls are touchscreen or graphic panel-based, Black Creek's simplified **Super Display® System** architecture allows system installations to be performed rapidly with little or no downtime.

Typical Super Display® System



- Data Logging
- Card Access
- Administration
- Report Writing
- Remote Access



BLACK CREEK INTEGRATED SYSTEMS CORP.
 Post Office Box 101747, Irondale, AL 35210
 T 205.949.9900 | F 205.949.9910
 www.blackcreekisc.com
 sales@blackcreekisc.com



integrity - innovation - quality