





This operational setup requires all employees and visitors to pass through a screening area, such as a check-in tent, before entering.

1. Temperatures of those screened will be taken & recorded. Cardholders/visitors with elevated temperatures will not be allowed access into the facility.

2. Those that are pass screening will have free access according to their assigned access group(s).

3. At midnight, all cardholders who were allowed access that day will be reset to 'Unknown Status' thereby forcing another screening to enter the following day using the same procedure.





Invixium's flagship IXM TITAN now supports advanced temperature screening with the new Enhancement Kit. An intelligent dual-camera solution, TITAN with the Enhancement Kit performs simultaneous face recognition and temperature screening of employees and visitors for touchless access control and workforce management. Get back to work safely with Invixium's innovative solution to protect the health and safety of your enterprise and personnel.

Additional features:

- Temperature screening accuracy within +/- 0.5 °C (0.9 °F)
- User capacity of 100,000 (1:N) with recognition speed of 15-18 faces per minute
- Industrial grade construction with 5.0" touchscreen, Wiegand, OSDP2 compliance, Tamper, LED panel feedback
- · Generate data-driven temperature reports via IXM Health, IXM WEB's latest licensed feature, to monitor enterprise health

For more information, visit: www.invixium.com

TECH TIPS

Ransomware Threat Sometimes a Backup is not enough.

In a ransomeware attack malicious code is inserted onto a network. When executed, it changes passwords and encrypts files rendering systems unusable. Even backup files might become useless. Consider offering an off-site backup option.

New process for up/downloading database files.

Galaxy is introducing a new process for uploading and retrieving database files to further increase the security. The process begins the same as always by getting an RMA number from Galaxy Technical Support and naming the files to be uploaded using the RMA number. The requester will receive an email with instructions and a password that will allow access to the upload site. When the database work is finished, we will place the files in a folder named "Completed" that can be accessed using the same secure method.

Note on installing with EPI

As of SG version 11.3, we are no longer automatically installing EPI since most sites do not use it. For sites that still do, the installer has created an SG_For_EPI folder. The files in this folder must be moved to the main System Galaxy folder. Make a shortcut from the new System Galaxy executable file to replace the one on the computer Desktop. Also run the Setup executable in the EPI Builder Run-Time directory.

AC Fail/Low Battery/Tamper Messages The 635 CPU has terminals for AC Failure, Low Battery, and Tamper circuits. From the Factory, only the Tamper is connected to the Tamper Switch on the controller enclosure. An Open circuit will cause an AC Fail & Low Battery message whenever the CPU is reset or loses power. New CPU boards are shipping with jumpers completing the AC Fail and Low Battery circuits, but older boards do not.

Coming Soon – System Galaxy 11.6

Upgraded SQL Server Express install from 2014 to 2019 o This eliminates installation on OS prior to Windows 10 and Windows Server 2016

Latest flash has enhanced Denial of Service DOS attack protection.

New Enhanced Configuration Tool for 635 CPU boards

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