# Voiant CSM
## critical systems monitor

Today's facilities are packed with many systems which must be operational at all times, such as power, HVAC and Life Safety. Other systems require regular in-person inspections to ensure they are working properly. Elapsed time in-between inspections can present risks.

In most cases, these legacy systems lack the ability to connect to today's networks and communications systems to report status or trouble.

Voiant CSM adds monitoring intelligence to almost any system, allowing power, temperature, flow, and status to be measured. Parameters can be set with limits and corresponding alerts. A monitoring dashboard can be viewed via computer, tablet or smartphone. Voiant can also texts alerts as well as report status via a text request.

Voiant is an ideal tool for facilities and engineering departments looking to better manage resources during normal operation and emergency situations.
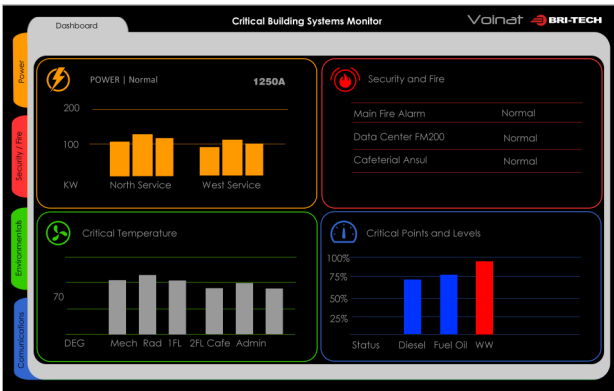
model | description

V - MCP | Main Control Panel
V - DGP | Data Gathering Panel
V - PMM | Power Monitoring Module
V -TMM | Temperature Monitoring Module
V - FAM | Fire Alarm Module
V - PMM | Point Monitoring Module
V - CMM | Cellular Modem

Requires 110VAC 5A, Hardwired Internet Connection
Size  24"Wx 44"H x 6" Deep (each)
(can be partially recessed in wall)
System requires field monitoring devices, points, sensors and related wiring (not included)

Screen view may vary based on systems connected
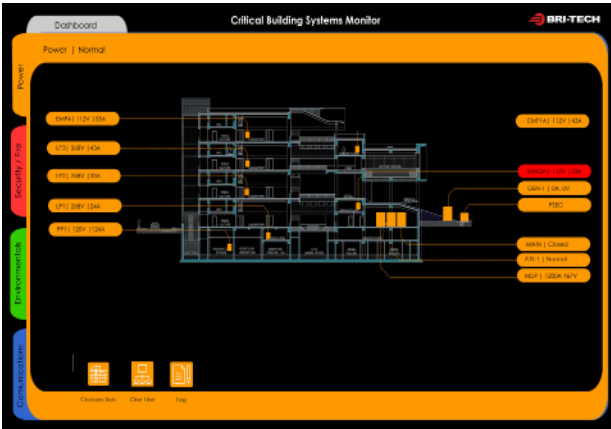Data subject to monitored system output

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## Dashboard

Real Time System Status
Limit Alarms for all Monitored Points
Data Logger
Email & Text Notifications
Smartphone App
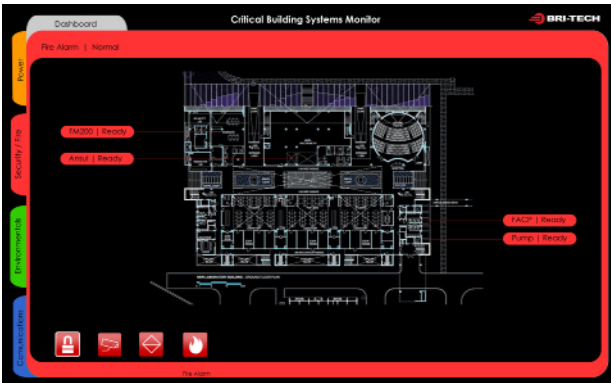Tablet and Computer View

## Available Modules (not included in V-MCP)



## V - PMM | Power Monitoring Module

Main Service Voltage Load
Generator Status
Generator Fuel Level
Automatic Transfer Switch Status
Panel Load
Circuit Load



## V - FAM | Fire Alarm Module

Fire Alarm Status
Security System Status



## V -TMM | Temperature Monitoring Module

Temp Probes
Air Pressure
Humidity
Boiler Temp
VFD Fan Status

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