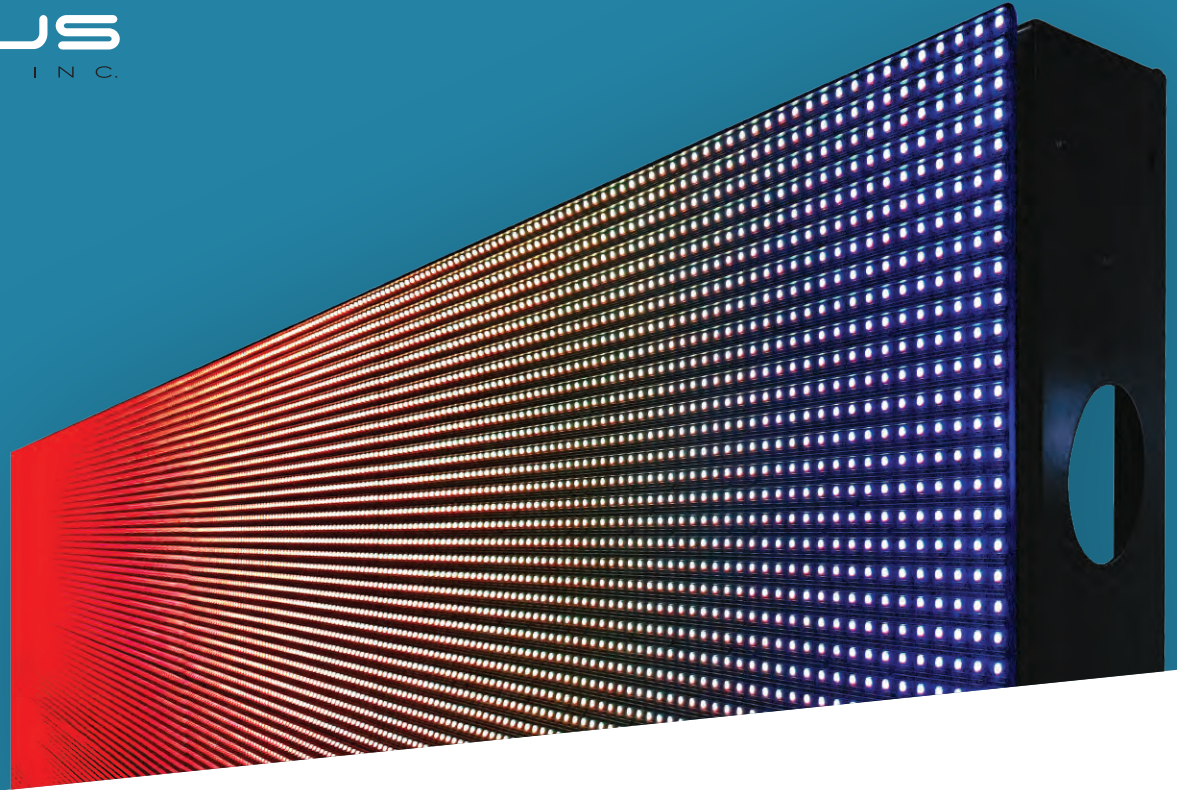




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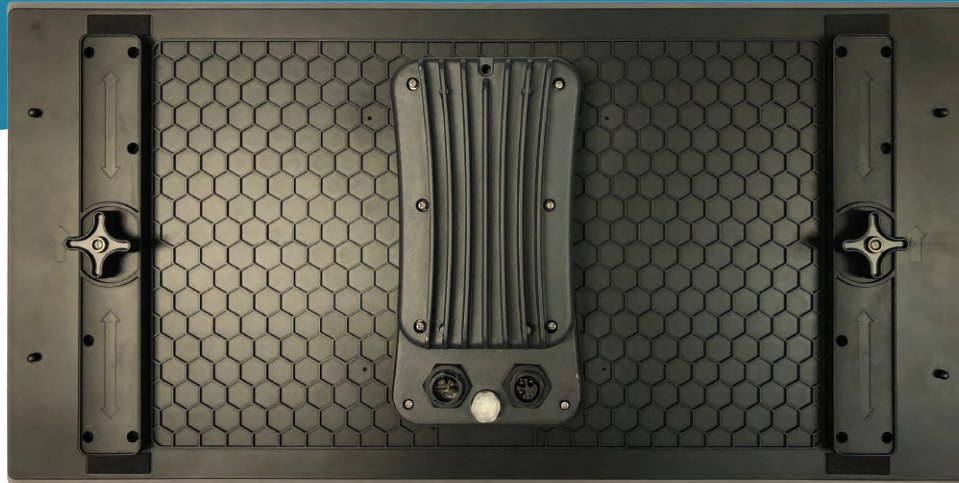
REVOLUTIONARY



ALPHA-AMERICAN
• PROGRAMMABLE SIGNS •

M O R E P I X E L S !

Advanced solid-state technology,
no internal moving parts that can fail.



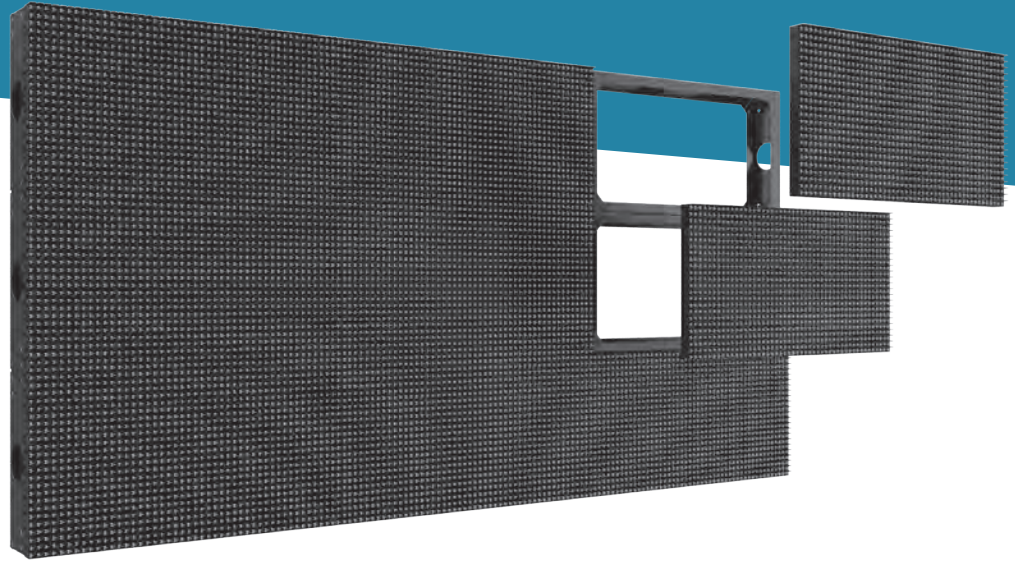
No moving parts, equals
rock solid reliability! Through
rain, heat, or snow, have
confidence that your display
is up and running.



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Future-proof modular architecture.

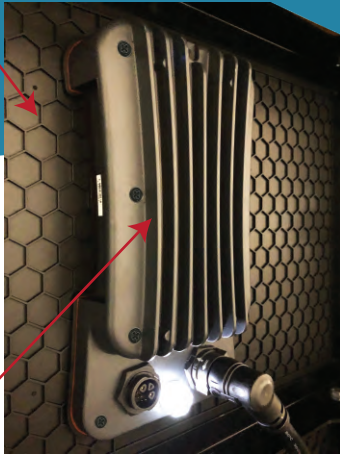
Our patented modular system allows you to **easily expand or upgrade** an existing display as your technology needs change.



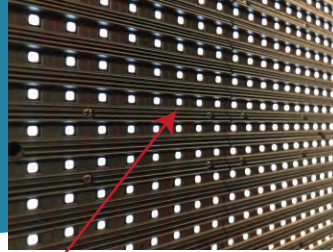
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Premium hardware, built in New Hampshire using advanced robotics.

Honeycombed structure that reduces contraction and expansion in different environmental conditions.

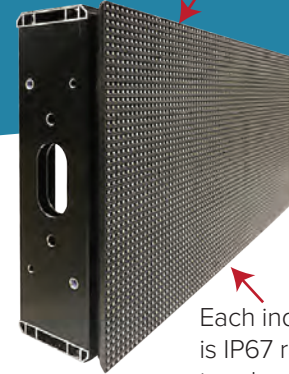


Every mod has advanced software embedded on a chip with a high speed micro-processor



Advanced and almost unbreakable stepped louver design that displaces light and provides better contrast

Edge to Edge viewing area



Each individual mod is IP67 rated for the toughest environments

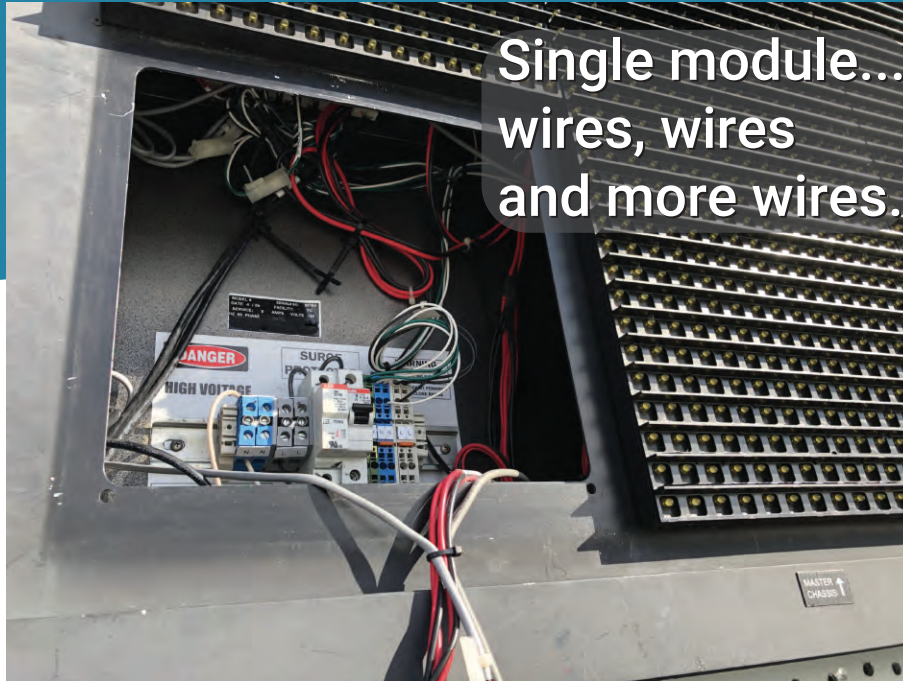
Futureproof and lightweight modular architecture laser cut down to the millimeter.



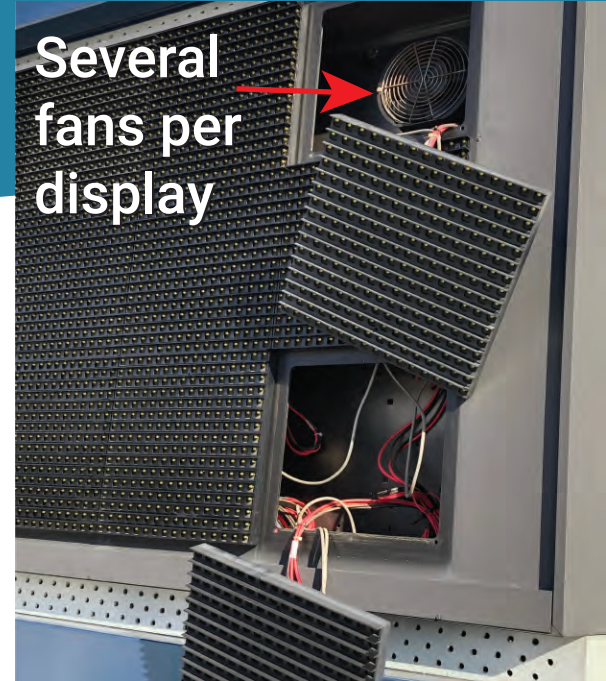
The most advanced controller in the market with auto-mapping capabilities, automated diagnostic notifications, cellular/Wifi and power cycling on board.



Internal components of our competitors



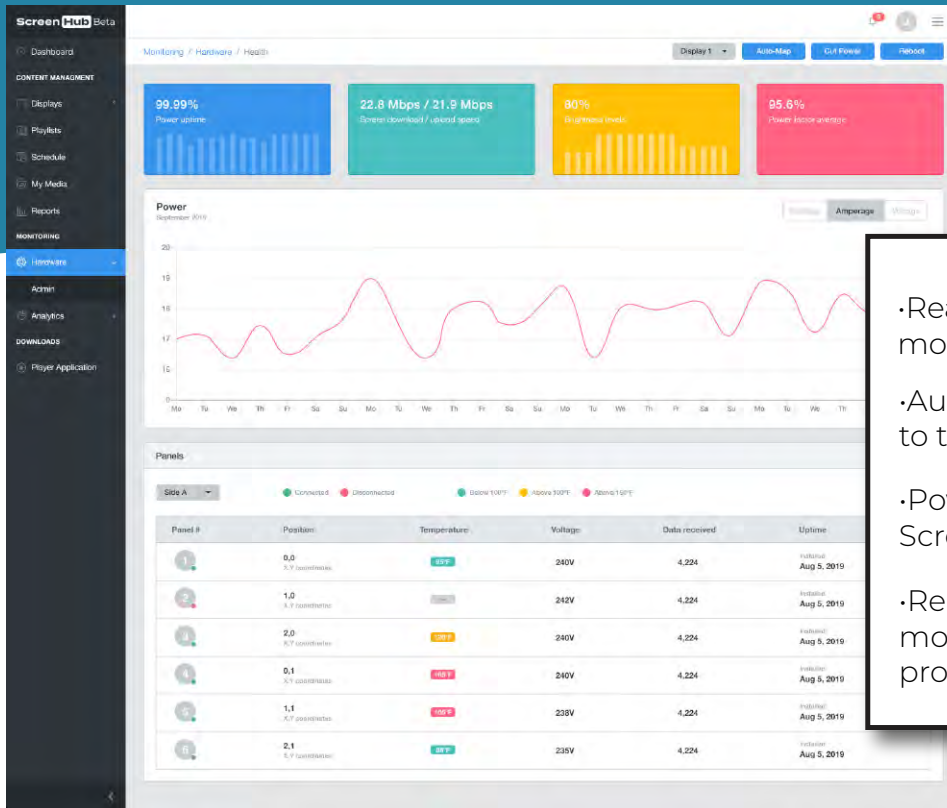
Single module...
wires, wires
and more wires.



Several
fans per
display

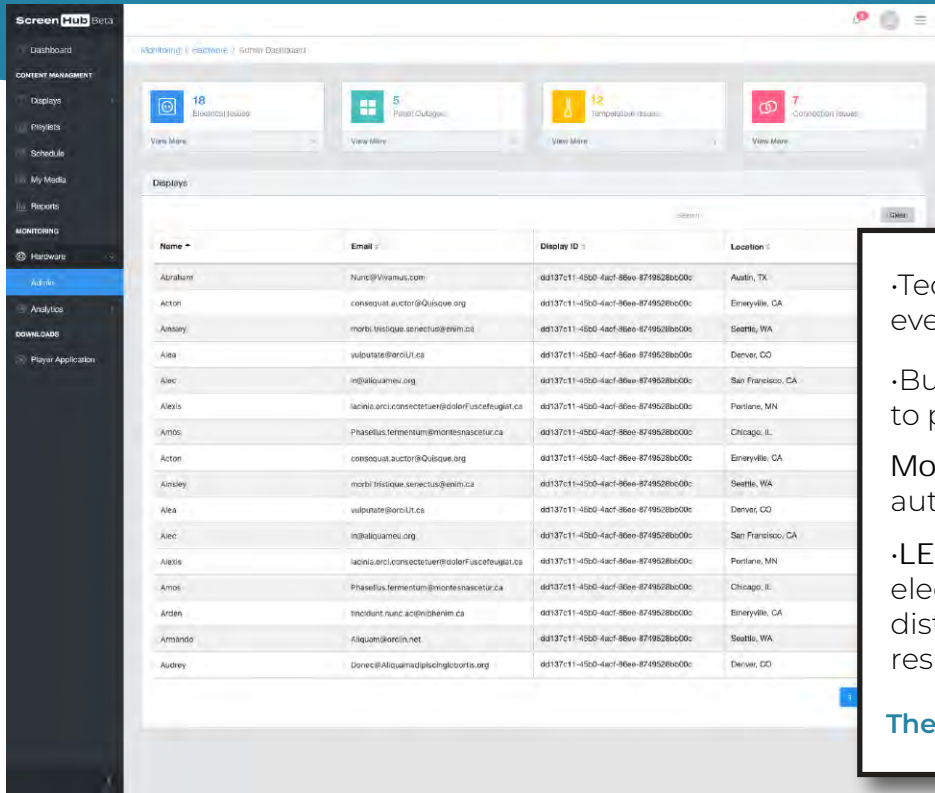
In contrast to our modules on the previous page, our competitors have many wires that can corrode or come loose, moving parts like fans which will break at some point. Other LED display companies have **many failure points** which Cirrus does not.

ScreenHub Hardware Monitoring Portal



- Real-time health visualization of every module from the user's ScreenHub account.
- Automated error reporting via email or text to tech support and to the account owner.
- Power cycle the display and controller using the ScreenHub web app... an industry first.
- Real time power quality analysis on every module using artificial intelligence... protects the display.

Tech Support Diagnostic Portal



- Tech support receives data on the health of every module in the network of displays.
 - Built-in artificial intelligence on every module to protect itself as well as self-heal.
- Module firmware is updated remotely and automatically.
- LED modules self-report on temperature, electrical / power quality, data packet distribution, connectivity, firmware version, response time and outages.

The market's very first proactive servicing model.





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August 2019 - 3 ft x 8 ft and 5 ft x 10 ft installation.



XL

XL CENTER

FEB 8 - 9



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December 2019 - 14 ft x 40 ft single-sided installation.



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July 2018 - 4 ft x 10 ft double-sided installation.




October 2019 - 7 ft x 10 ft double-sided installation.



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A Cirrus display is the best investment you can make for your business!



Guaranteed to increase your sales!

“Just by installing an LED display, the average business can expect to see a minimum increase in business of 15% up to a staggering 150%.”

U.S. Small Business Administration



CIRRUS
SYSTEMS, INC.

Award Winning Hardware and Software

No company has been more disruptive and innovative in the LED Digital Display market... not to be different, but to drive more value to our customers at an affordable price point.





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