



Seamless Digital Signage for QSR Success

Project Overview

Quick-service restaurants need a digital signage solution that can scale across hundreds of locations with minimal on-site support. Amino must integrate into existing software environments and support flexible use cases such as menu boards, drive-thru screens, promotional displays and internal communications. Installations are often handled by third-party integrators so the solution must be easy to deploy, manage and update remotely without relying on local expertise or manual intervention.

Our Process

- 1 Work smoothly with CMS, point of sale software and digital ordering platforms already in use.
- 2 Enable teams to update, monitor and troubleshoot screens with zero-touch deployment, no on-site reliance needed.
- 3 Drive menus, promos, drive-thru content and internal messaging from a unified and adaptable platform.
- 4 Support fast deployment with hardware that installs and configures easily across restaurant locations.

Amino's Solution

Amino delivers a robust signage solution designed for high-performance QSR environments, combining powerful hardware and cloud-based orchestration.



Compact 4K media players with PoE and dual HDMI output.



Remote content control, updates and diagnostics via cloud platform.



Easy integration with CMS and point of sale systems.



Key Benefits

Quick-service restaurants gain measurable operational and commercial value from Amino's solution.

1

Increase upsell conversion via dynamic promotions.

2

Reduce perceived wait times with engaging displays.

3

Lower operating costs via remote diagnostics.

4

Minimized downtime by 4K Media Players with Dual HDMI.

5

Integrate easily into QSR software ecosystems.

6

Secure platform with long-term firmware updates.

Conclusion

Amino's solution delivers reliable control, robust hardware and simple integration for quick-service restaurants. Scalable operations run more smoothly across locations and teams adapt faster to changing needs.



Amino Communications

sales@amino.tv
www.amino.tv