ParentSquare & Data Privacy

Protecting the privacy of our schools, students and users is a top priority, and we proudly maintain compliance with confidentiality and privacy laws.



iKeepSafe FERPA Certified

ParentSquare safeguards the privacy of student education records from unauthorized disclosure and fully complies with the Family Educational Rights and Privacy Act (FERPA).



iKeepSafe COPPA Certified

ParentSquare requires that schools obtain verifiable parental consent before disclosing personal information for students under the age of 13 (optional use).



iKeepSafe California Student Privacy Certified

ParentSquare complies with what is considered the most stringent student data privacy and security legislation in the U.S.



Student Privacy Pledge 2020 Signatory

ParentSquare is a signatory of the updated Student Privacy Pledge to safeguard student privacy regarding the collection, maintenance, and use of student personal information.



No Advertising

ParentSquare does not do any targeted advertising, and no student profile is built by ParentSquare for reasons other than furtherance of school purposes.

ParentSquare & Data Security

We safeguard the confidentiality of all information we collect by adhering to industry-leading security protocols for data transfer and storage.



Powered by AWS

ParentSquare's physical infrastructure is hosted and managed within Amazon's secure data centers utilizing Amazon Web Service technology.



Authentication

Access to ParentSquare is authenticated using username/password and an audit log is maintained for all user access.



Data Encryption

Data is encrypted in transit and at rest to provide protection of sensitive data at all critical points in its lifecycle.



No Direct Access to Data

Student information is saved on a database housed on a separate server which has no direct interaction with public networks.



Cybersecurity Framework

We follow NIST Cybersecurity Framework best practices to secure our critical infrastructure and operations.