

VISITOR MANAGEMENT SYSTEM

PRISM partners with the industry's best to provide services that are second to none.

PRISM has partnered with Sign In Solutions (SIS) to provide members with access to a visitor management system (VMS). The VMS, known as Sign In App, provides state-of-the-art visitor management for agencies of all sizes, allowing for improved security, enhanced visitor experiences, and a more efficient process for visitors, employees, and contractors alike.

Services Include:

- Contactless check-in
- Pre-registration Options
- Customizable workflows for all types of visitors and employees
- Host notifications
- Evacuation notices and emergency rollcalls
- Internal and external blocklist screening
- Badge printing and ID verification
- Customizable visitor logs for administrators



Sign In App

by Sign In Solutions

To get started, please contact:
Sign In Solutions Team
prism@signinsolutions.com |



Customization

Customizable workflows, branding, check-in screens, language options, reporting, and more.



Easy to Use

Sign In App is intuitive for everyone involved, whether it be visitors, employees, or administrators.



Discounted Pricing

Prices have been negotiated with your public entity's needs in mind.

Quick Start Steps

1. Send an email to prism@signinsolutions.com for more information or [schedule time](#) to meet with one of the specialists on the SIS team. Mention that you are a PRISM member to take advantage of the discounted rates.
2. A specialist will meet with you to provide a demo about the features and functionality of Sign In App and discuss the different pricing tiers.
3. You will need to determine the number of locations for which your agency would like to implement the visitor management system.
4. You should identify any equipment that needs to be purchased, such as an iPad or Android tablet, counter or floor stand, or a badge printer. This equipment is available for purchase through SIS.
5. Once an agreement is completed, you will be given access to the Sign In App for immediate use.