



## Highlights

- Eliminate paper and hours of manual data entry and tallying from Inspection process.
- Setup and run your inspection online or offline in minutes.
- Get detailed reports on demand at a click of a button.
- Save money by providing the solution on smartphones rather than investing in specialized devices

## Why Saasmob

- Lower Total Cost of Ownership (upto 80% less)
- Software-as-a-Service model for lower upfront investment, quicker deployment
- · Broadest device support

Saasmob's Smart Inspection is a cloud based solution that enables businesses to save time and money by running audits without paper forms. Checklists can be setup in minutes and run on smart phones and tablets. Pictures can be attached and reports run at the click of a button.

The solution enables you to:

- Setup checklists, for multiple locations, equipment and inspectors
- Perform Inspection both in online and offline mode
- Setup inspection progress notifications and alerts
- Get reports by business name, location, checklists, equipment or compare them from 2 different dates from a facility

Here are the key features of Saasmob's Smart Inspection solution:

Checklist creation: You can easily create your own flexible checklist via a webbrowser. Choices in the checklist can be manually defined or automatically generated for questions based on pre-defined range. Checklists can also be duplicated across inspections for faster setup.

Easy and Efficient Inspection Run: The inspection can be run on smartphone, online or offline in few simple steps. The inspector can sync checklists, items, locations just before running an inspection. Then he/she can attach multiple pictures (that can also be geo-tagged), comments to each question response. Submissions are automatically synchronized when app is running and network is available.

Custom Notifications: You can setup auto-notification rules for an inspection with great ease. When an inspection is performed and a response matches a defined rule, an email/SMS is automatically sent to the administrator. There is also an Auto- Notification capability e.g. notification can be sent to selected recipients if certain exceptions are hit.

Reporting: You can track scores, ratings, or just standard % responses. There is Browser based reporting available with drill downs. You can run report against all inspections or optionally select an inspection for which a report is needed. Optionally you can specify one/multiple locations/items to run the reporting against.

Smart Inspection is currently being used in a variety of industries. Property management companies are using it to run monthly and quarterly inspections in apartments and buildings. Educational institutions are inspecting labs, classrooms and schools. Hospitality customers are inspecting hotels and restaurant chains are inspecting restaurants. Security companies are using it to audit personnel and safety procedures at their customers. OSHA compliance and quality inspections in factories are some of the other areas where the solution has received traction.

Kelly Bains from Griffis/Blessing Inc, a property management company that uses Smart Inspection for unit inspections, says that "the solution saves us weeks of manual data entry and tabulation on each audit"