



Ministry Scheduler Pro

Get More People Involved in Ministry

MSP helps you grow ministry participation with three key features:



Collect Availability



Flexible Scheduling



Reminders & Subs

- Allow volunteers to submit availability online or through the mobile app.
- Accommodate volunteers with busy schedules, keep families together and avoid double bookings.
- Reduce no shows with auto reminders and let volunteers find their own subs online or through the mobile app.

Volunteer Scheduling Made Easier

MSP saves time and takes the pain out of ministry scheduling:



Auto Scheduler



Tiered Access



Easy Communication

- Auto scheduler places volunteers fairly in the schedule, while still honoring their preferences and availability.
- Tiered access allows you to delegate responsibilities while remaining in control.
- MSP's Announcement pane sends customized emails and text messages to all volunteers, increasing communication and accountability.

Interested in learning more? Visit www.ministryschedulerpro.com or call 888-622-0949 for more information.

Please pass this along to the person coordinating ministry schedules at your church.



Ministry Scheduler Pro

Effective Ministry Scheduling

Scheduling with Privacy & Security in Mind

Over 3,800 churches organizing over 1,000,000 volunteers trust MSP to protect their volunteers' privacy and safety.

Scheduling Children

- Ensure a qualified adult is scheduled alongside youth volunteers.
- Avoid scheduling both parents when a small child requires care.
- Track emergency contacts and allergy information.

Protect Privacy

- Allow particular volunteers, like minors, to be unlisted on rosters.
- Keep assignments visible only to others in the ministry.
- Limit contact info to leaders or others in the same ministry.

Ensure onsite safety

- Track background checks, Safe Environment info, and training dates.
- Deactivate new volunteers until they complete training and safety checks.
- Real-time reporting from the sign-in kiosk via the MSP App.



AWS

MSP's web servers run on Amazon Web Services, the most secure and reliable cloud computing environment available.



AES 128

Data in transmission is secured by the same government approved AES-128 bit algorithm used in online banking.



Security Audit

Redspin, Inc. audits and tests our security protections and protocols, ensuring your data remains safe.



PCI Compliance

Compliance with the Payment Card Industry Data Security Standard ensures all payments get processed securely.