



SAFE SITE USA

Common Applications

Interior Construction Projects: Tracking time and attendance for workers in enclosed environments.
Office Renovations: Monitoring access and work hours for contractors and employees.
Event Checkpoints: Managing entry and exit data for staff and vendors.
Corporate Offices: Streamlining time and attendance tracking for temporary or permanent setups.
Warehouses: Ensuring accountability for employee movements in controlled areas.

REGISTRAR

Accountability in a Box

The Registrar is a versatile time and attendance system designed for interior projects or checkpoints. Desk or wall-mounted, it offers scan-in and scan-out functionality, seamlessly integrating with Top Flight software to provide real-time data, detailed reports, and analytics. Ideal for enclosed environments, the Registrar enhances accountability and simplifies workforce management. Its optional video feature adds an extra layer of monitoring, making it the perfect solution for efficient and accurate time tracking in controlled spaces.

POWER REQUIREMENT	110 Volt AC - 5 AMP - 50HZ/60HZ
POWER CONSUMPTION	4 Watts
COMMUNICATION	Plug in Ethernet Port or Optional Cellular
DIMENSIONS	12" Wide x 10" High X 6" Deep
WEIGHT	10-15lbs
SYSTEM INTEGRATION	Top Flight + Custom Integrations
READER TYPES	Card - Fob - SST Card - Keypad - QR - Bio-metric - Voice

REGISTRAR DIMENSIONS

