

Staff Safety solution: SaaS Package Overview

This overview compares the available SaaS packages & features for the Staff Safety solution, helping you select the option that best fits your organization's needs.

Feature-based packages and price models

**The package is also dependent on the number of user*

	Standard Basic plan for small teams or startups.	Advanced Advanced features for growing businesses.	Premium Full support and customization for large organizations.
Alarm types			
Push-button	●	●	●
Man-down		●	●
No-movement		●	●
Pull-cord		●	●
Timer		●	●
Advanced test mode		●	●
Location			
Outdoor location with map	(Optional)	●	●
Indoor location	(Optional)	●	●
Indoor location with map			●
Alerts distribution			
Send to all	●	●	●
Custom distribution list		●	●
Distribution to closest colleague			●
Dashboards and reporting			
Active events	●	●	●
Historical event log	●	●	●
Scheduled report		●	●
Analytics dashboard			●
Secured desktop app			●

The solution is available on Myco 3/4 and on other Ascom devices or 3d party devices that have personal safety features

Staff Safety solution

SaaS Monthly Pricing Model per user

Standard features

Standard Alarm types	
Push-button alarm	User manually triggers an alarm by pressing the Alarm button on the handset.
Lost connection indication	By continuously monitoring the connection to the 'Ascom Cloud' (back end system), the user is warned/alerted when the connection is lost.
Standard location	
Outdoor location (GPS) (Optional)	Outdoor location (based on GNSS coordinates of the device) with address resolution and standard map presentation (e.g., Google Maps).
Indoor location (Optional)	Mobile device reports Wi-Fi Access Points (current) or beacons (latest) locations when an alarm is triggered. The indoor location is displayed as a textual name.
Location updates after alarm activation	When an alarm is sent, the recipient will be able to see the sender's current location (e.g. in Google Maps) and continue to get updated location from the alarming device (aka Follow-me feature).
Standard Alerts distribution	
Standard personal alarm distribution workflow (send to all)	Standard personal alarm distribution workflow. All alarms are sent to all devices (colleagues).
Receive and respond to alarm	Accept / reject an alert from an alert-receiving device. Once a predefined number of users (recipients) have accepted the alert, The solution stops sending repeat alerts (if any). Note: Alarms assigned to a specific user will not be repeated
Test alarm with a test alarm workflow	Long press on mobile device to test the Push button. A test alarm will also trigger a message back to the mobile devices. Such a test alarm does not show on the active event dashboard to avoid confusion with potentially real alarms.
Standard Alarm dashboard & reporting	
Presentation of active alarms and visualization of historical log of data	Login to the website, look at the dashboard for active alarms and historical log. For active alarms, it is also possible to manage events (acknowledge, clear).
Notes and comments for a personal alarm	Notes and pictures added to the alarm for documentation of the alarm incident.

Advanced features

Standard Alarm types	
Pull-cord alarm	An alarm is triggered when the 'Pull-cord' is disconnected.
Man-down alarm	With fall detection, the handset sends a 'Man-down' alarm automatically. A delay and warning allow the user to cancel and avoid false alarms, such as when the handset is dropped but no injury occurs.
No movement alarm	The handset is extremely sensitive to minor movements and it must be completely still for the preconfigured interval for 'No-movement' to be detected by the handset . The alarm is auto-triggered when the internal time elapses. It can be configured with a warning signal, allowing the user to cancel and prevent false alarms.
Timer alarm (A.K.A 'Temporal alarm')	User can activate a 'Timer' (on the back end system); whenever there's need to do a task outside the coverage area. Once back in coverage the user is then able to 'Cancel' the timer. If the user does not 'Cancel' the alarm before the countdown expires, an alarm is automatically triggered.
Advanced Location features	
Indoor location	Mobile device reports Wi-Fi Access Points (current) or beacons (latest) locations when an alarm is triggered. The indoor location is displayed as a textual name.
Outdoor location (GPS)	Outdoor location (based on GNSS coordinates of the device) with address resolution and standard map presentation (e.g., Google Maps).
Advanced Alerts distribution	
Advanced personal alarm distribution workflow (customized distribution)	Alerts and notifications are distributed to all users designated by the configured workflow. The flow can be customized based on factors such as call profiles, job roles, units, and call groups. Additionally, escalation levels, user availability, and the required number of responders influence how alerts are routed.
Advanced test alarm mode to test all personal alarm types	Functionality trigger on device to test & confirm different alarm types. The device notifies the back end system that the alarms are 'Test only'. Then the device triggers each available alarm type as well as test the relevant sensor within the device e.g. accelerometer, etc.
Workflow with listen in to alerting device	When an alarm is triggered, the recipient can activate the 'Silent call' feature. The originating device automatically answers without lighting up the display or using the loudspeaker, allowing the recipient to listen through the microphone discreetly.
Advanced Alarm dashboard & reporting	
Alarm report by e-mail	Auto-configured report is emailed according to the specific time interval, e.g. weekly. Different reports can be sent to individuals with a different schedule.

* All standard features are included.

Premium features

Premium Location features	
Indoor (location) – Map presentation	The indoor location is shown using a visual representation of an uploaded floor map.
Premium Alerts distribution	
Distribution workflow send to the closest alarm-based location	All features of the custom alert distribution are available, with the added capability to use location as a parameter for workflow customization. For example, an alarm can be sent directly to the staff member closest to the event's location.
Premium Alarm dashboard & reporting	
Secured desktop application for alarm dashboard	The software web interface is also available as a desktop application, allowing it to operate directly on a computer and play personalized sound alerts for different events. This customization helps care staff respond quickly and appropriately to each situation. (force sound and no possibility to close the app).
Analytics dashboard	Analytics is to leverage data by enabling personalized dashboards with custom charts to empower managers with trends and insightful data. e.g., number of alerts by status per resident and or per service (e.g., number of falls), response time, etc.

* All standard and advanced features are included.

Scalable, flexible and easy to deploy

With its cloud-based delivery and subscription options, Staff safety as a service is more flexible, scalable and easier to deploy than a conventional installed solution. Helping meet your needs and overcoming your specific challenges, whether

your organization is large or small and even when you don't have an IT team. You are also free to scale your users and features up or down without any server infrastructure costs.



Scalable

- Low CapEx investment, IT infrastructure and maintenance costs
- Easy to scale users and features up or down on a monthly basis
- Multi-site pooling
- Also accessible with a low number of users/devices



Flexible

- Flexible and affordable subscription model
- Pay monthly or yearly as an OpEx
- Feature-based package prices



Easy

- Easy to deploy and use
- Maintenance and support handled by Ascom
- Always the latest software updates
- Securely connects essential data and workflows

Security, reliability and support

The security of your solution and data is paramount – and is fully supported through Ascom's implementation of its Information Security Management System according to ISO/IEC 27001 certification, with the cloud-relevant extensions ISO/IEC 27017, and ISO/IEC 27018.

These certifications highlight readiness in handling critical information while providing cloud services. Ascom adheres to the relevant national and international frameworks concerning the protection of personal, sensitive, and health information (GDPR, HIPAA, etc.) as well as with local applicable regulation.

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About Ascom

Our vision is a world where the right information moves people forward. Our mission is to put the right information in the right hands at the right time so that people can make the best possible decisions.

We are a global provider of communication and collaboration solutions for the acute care, long-term care and enterprise sectors. Our solutions are based on intelligent integrations with software and hardware that are open source and compatible with third party solutions. Every single second, our systems generate large amounts of data, which we then turn into useful and actionable information. This helps us to bring data to life for people in the toughest operational environments, ensuring smooth, complete, and efficient workflows.

Ascom is headquartered in Baar (Switzerland), has operating businesses in 19 countries and employs around 1,400 people worldwide. Ascom registered shares (ASCN) are listed on the SIX Swiss Exchange in Zurich.