

WE

CONNECT & PROTECT

The COVID-19 virus outbreak requires many organizations to react quickly, keep track of mounting requests, and automate processes to handle the increased workload without errors.

Therefore, our company is proud to offer our LINX-SOS professional edition to organizations working to stop the spread and/or mitigate the consequences of COVID-19 for free.

If you or your peers are working in healthcare, charity, volunteering, governmental or similar organizations and are directly assisting people and companies with measures against COVID-19, please let us help connect & protect your teams.





LINX-SOS SOLUTION

How Can We Assist with COVID-19 Relief Efforts?

TEAM COMMUNICATION -ALL IN ONE APP

When providing critical care and emergency response, instant communication is essential to providing front-line staff and their patients with the best possible connectivity. With LINX, you can connect and protect your response teams with:

- Instant Voice Calls
- Broadcast Calls
- Secured Messaging
- Emergency Alarms

Tie everyone together now with efficiency while ensuring their safety is first.

TEAM TRACKING - LIVE DESKTOP DASHBOARD

LINX seamlessly integrates voice and data from mobile users on the system into a single, easy-to-use dashboard that allows supervisors to manage teams in real-time, trace personnel and critical asset's whereabouts, and collaborate collectively with more efficiency when you need each other most.

Whether you're tending to resident needs, coordinating at-home health activities, or restocking incoming supplies, LINX can help you manage it all from the central command dashboard.



MOBILE APP



CENTRAL COMMAND

HOW CAN YOU USE LINX?

LINX is Focused on Front-Line Support & Safety











VOICE

Predefine talk groups or create new ones on demand to patch together different resources for collaboration

Monitor multiple work groups and locations at one time from a central command station

Specialists can mentor and navigate situations with/for others from remote locations

LINX app available in many languages

LIVE PRESENCE

Situational awareness with both command & control of people in the field

Track all assets: know the proximity of equipment or supplies to any team, track delivery routes or movements of supplies, proof of delivery to locations

Identify who is on/off shift, see any readily available units nearby in clusters

GPS & HISTORY

Geofence virtual zones to monitor in/out movements from critical areas, assign team boundaries or patrols

Mark points of interest to display on map such as documented infections, hospitals, temporary facilities, testing sites, food and supply distribution

Historical breadcrumb trail of team whereabouts

ALERTS & ALARMS

Report critical & SOS emergencies instantly at the push of a button.

Program any button on your phone to be your SOS button

Require lone-workers or at-risk staff to check in proactively

Assign audible alerts to curb user behaviors or warn of situations such as entering a PPE required zone

MESSAGING

Secure messages can be sent to one, many or all

Send instructions, files, images out to remote users and receive data back into command centers from field

Smart-paging type function: messages read aloud for hands-free operation

Schedule messages to send vital info to other shifts



HOW DOES LINX WORK?

Use our app on your own phone, get up & running in minutes.

- LINX is available on Google Play and Apple App Stores
- Usernames and passwords are sent to remote teams preconfigured
- No need to physically interact or distribute any gear
- Over-the-Air set up makes it possible to continuously update all teams, move members or new entries on demand
- Supervisory command centers only require an internet browser,
 no IT, no admin, no software to download
- Cell phone carrier agnostic, connects people from any
- Extends coverage beyond traditional walkie-talkie or radios
- Can work over WiFi only if cellular signal is weak indoors
- Data is private/ encrypted, inside closed loop system

Simplify logistics, distribution and the implementation of a professional critical communication system with LINX.

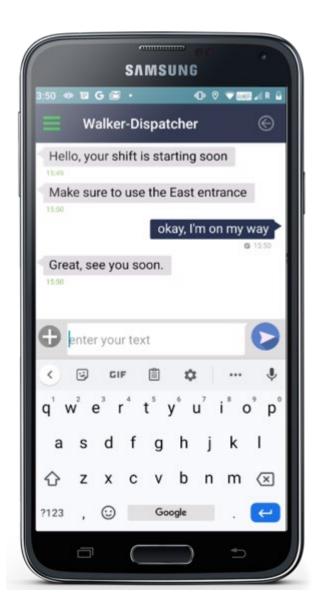
MOBILE APP TOP FEATURES



PUSH TO TALK

Instant Communication

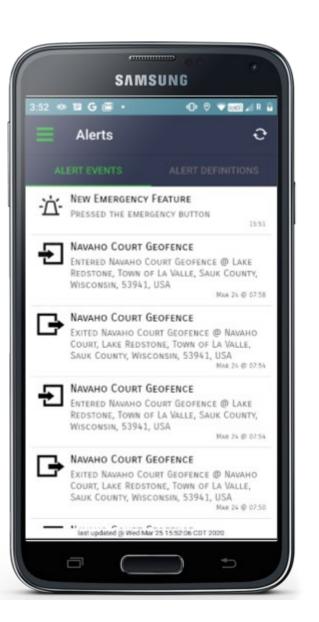
Immediate calls to existing & recruited relief teams, PTT across to individuals or groups in other depts or locations, the system records missed calls.



MESSAGING

Secured Texts & Files

Send & receive texts, files and images to others or entire groups, incoming messages are read aloud for handsfree usage, all texts are encrypted.



ALERTS & SOS

Sound Alarms/ Get Alerts

Receive operational alerts if you enter or exit a defined area or destination.

Activate an emergency response via the SOS button to call for help if needed.

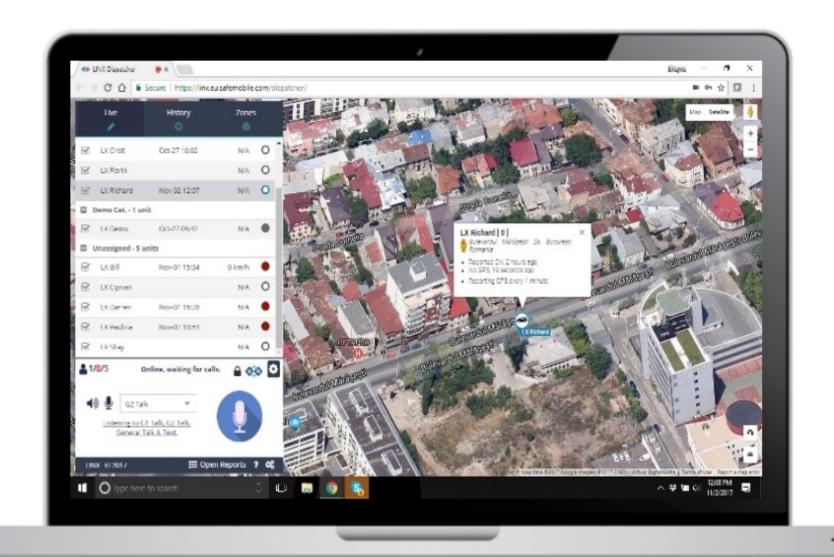


FIND ME/ MY TEAM

Live Location/ Positions

See who is online, where they are in relation to you, or who is closest to an emergency should you need the most immediate response to get help fast.

LINX CENTRAL COMMAND FEATURES



TEAM Tracking Dashboard

- Live Team Presence Group Monitoring
- PC Push-To-Talk Groups, 1-to-Many, 1-to-1
- GPS Tracking with Zones and Landmarks
- Alerts based on Zones and Places of Interest
- History Trail for Asset or Personnel Tracing
- Call Recordings in Downloadable MP4s
- Secure Messaging with File/ Image Transfers
- Emergency Alarm Management for situation awareness and immediate response

GET LINX NOW

It is our sincere hope to provide you with effective communication and safety assistance for your participating organizations as you navigate the challenges fighting the COVID-19 pandemic.

We expect that the LINX-SOS critical communication protocol and our reliable infrastructure provides the best awareness, preparedness, and organization that the health community currently needs.

Please contact us at linxptt@safemobile.com to get your free LINX account set-up now.

Or, for more information, please visit linxptt.com/healthcare.



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