



## E911 Solutions for Open SIP Platforms

RedSky Horizon Mobility® is the first product of its kind. An E911 solution for Open SIP platforms that empowers organizations to take advantage of mobility instead of traditional static offerings. Horizon Mobility® can track users as they move throughout the campus to ensure accurate location information in the event of an emergency. Horizon Mobility® is cloud-based and requires no on-premise infrastructure, or as we like to say, “it’s in the phone”.

## Support Your Mobile Workforce



### Find

Find your users when they dial 9-1-1



### Route

Route emergency calls to the nearest PSAP



### Notify

Notify your on-premise security and key personnel



### Supports multiple devices

Cover hardphones and soft-phones that share the same telephone number



### User-based

Easy to manage with user-based licenses

## Support for the Following Platforms

BroadWorks

Ribbon AS

Aeonix

### Horizon Mobility Is Compatible With The Following Devices:

#### ✓ Cisco

MPP 68xx v11.1.2  
MPP 78xx v11.1.2  
MPP 88xx v11.1.2

#### ✓ Yealink

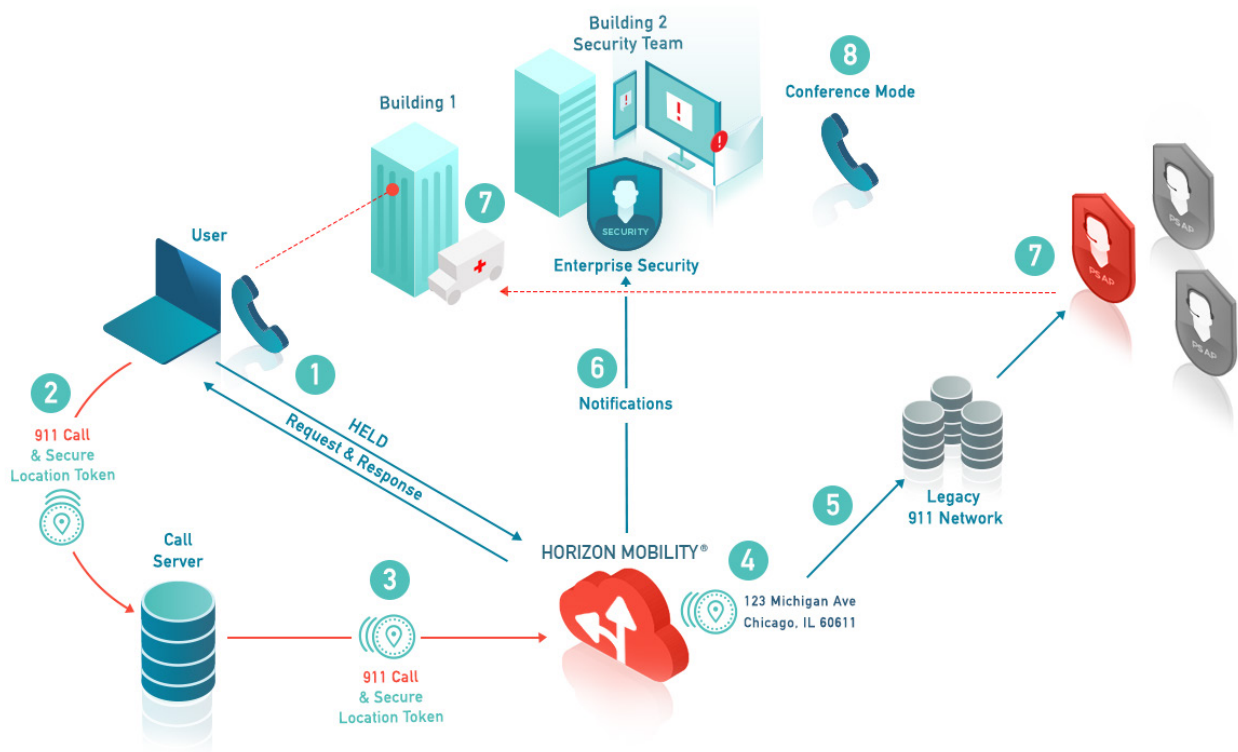
T2x (including T19PE2) v82.0.20  
T4xG/P v82.0.20  
T4xS v82.0.20  
T5xS (not including T56/T58) v82.0.20

#### ✓ Poly

WXxxxx v5.7

## How It Works

RedSky Horizon Mobility™ is a commercial implementation of the NENA i3 Next Generation 9-1-1 architecture. The solution is feature-rich, providing 9-1-1 call alert notifications, softphone applications, and dynamic national 9-1-1 call routing.



1. As the user moves around the on premise environment, the phone is updating its location by making a HELD request to the RedSky Horizon Mobility® Server and storing its location as a secure token.
2. End user makes 9-1-1 call from their phone as a SIP Invite to the SIP based Call Server. The SIP Invite includes the location token.
3. Call server directs the SIP Invite to the RedSky Horizon Mobility® cloud.
4. RedSky Horizon Mobility® converts the token into a dispatchable location, including civic address, floor, room/zone.
5. Based on civic address, the 9-1-1 call is routed and delivered to the location appropriate PSAP.
6. Text/Email/screen notifications are sent to administration and security personnel.
7. The dispatchable location information is made available to the receiving PSAP.
8. Optional conference call is established between the caller, the PSAP, and the security desk which is in a listen only mode.

## Where To Purchase

Talk to your preferred reseller about purchasing Horizon Mobility® or contact Jerry Eisner VP of Public Safety - [jeisner@redskytech.com](mailto:jeisner@redskytech.com) or Ken Rosko Director of Channel - [krosko@redskytech.com](mailto:krosko@redskytech.com)

### ABOUT US

RedSky is the leading provider of on-premise and cloud-based E911 solutions with more customers, more technology, and more experience than any other provider. More than a million workers, students, guests and visitors rely on RedSky for E911 protection.

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