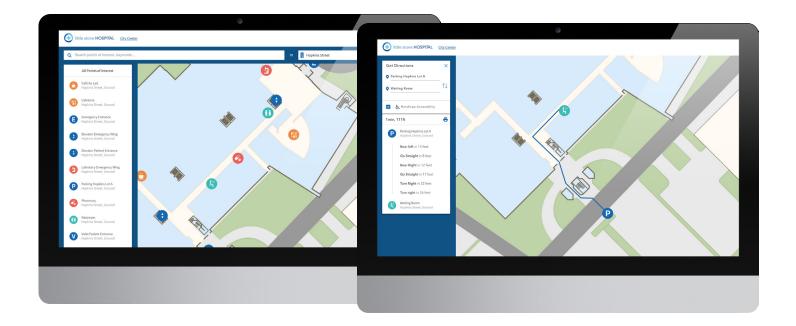


# PHUNWARE WEB WAYFINDING SOLUTION

Let users generate turn-by-turn indoor routing directions from home or when they arrive at your facility for easy navigation.



#### **OVERVIEW**

Help visitors find their way around your facility with easy-to-follow indoor navigation and directions. Phunware's web wayfinding solution is easily accessible via a desktop browser. Users simply choose a start and end point, and the application generates turn-by-turn directions the user can then print at home to plan their journey.

Phunware's web-based indoor wayfinding is an affordable solution to navigation challenges in your facility and an easy way to enhance the on-site experience for visitors, shoppers, patients, etc.

Deployment of your solution is fast and can be done in as little as two weeks. Update content anywhere, anytime, without extensive training or dedicated staff.

#### **FEATURES**

- Facility-wide routing and navigation between points of interest (POIs)
- Dynamic search functionality
- Multi-floor routing
- Print functionality
- Link sharing functionality with directions

### **GET STARTED TODAY!**

PHUNWARE.COM/PLATFORM/LBS



#### **USE CASES**

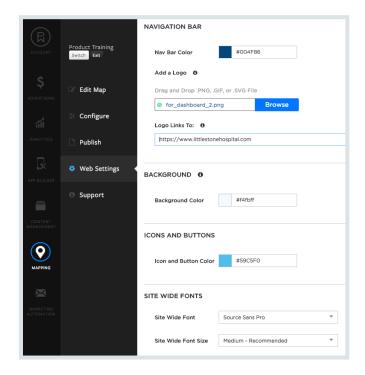
- Applicable for large venues across industries such as hospitals, shopping centers, airports and casinos
- Establish a self-serve desktop computer or tablet-based kiosk at important entrances to provide directions to visitors as they enter the building
- Add web wayfinding tools to the front desk or concierge staff arsenal for assisting visitors with routing queries

#### **HOW IT WORKS**

Manage your web wayfinding maps, points of interest and more with Phunware's intuitive web-based portal, where you can:

- Customize your web app with your company's logo, fonts and colors
- Keep your maps and routes up-to-date with a map editor portal that allows you to make and publish updates quickly and easily for closures, construction, new location labels, etc.

Will generate a link to your web solution (the link can be part of your domain), which users can use to access the web wayfinding portal.



#### **PLATFORM SUPPORT**

The following browsers have been tested for optimal performance. (The solution may be viewable in other browsers with slight interface differences.)

• Chrome: Version 66

• Firefox: Version 59

• Safari: Version 11

Edge: Version 41

## **GET STARTED TODAY!**