

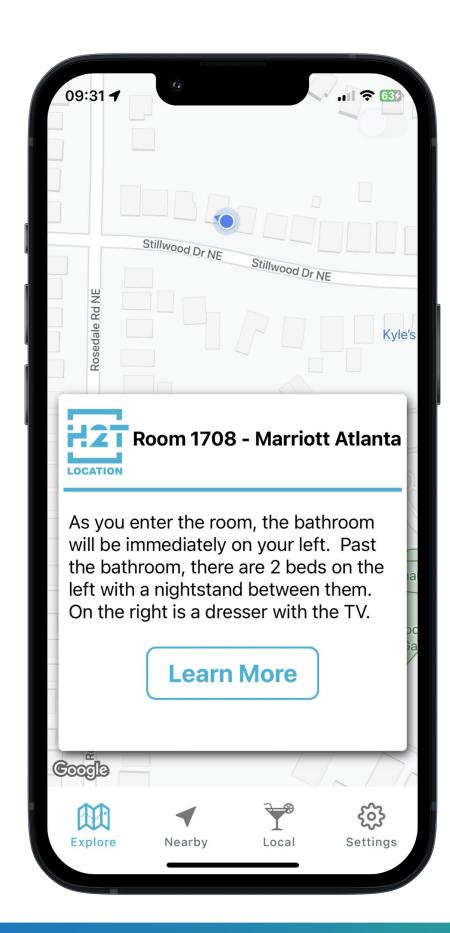
Enhancing Accessibility for All while maximizing ROI

LEVERAGING LEGIC 6000 SERIES MODULE AND FAR Technology

Chris Webb September 27, 2023

GET STARTED >









INTRODUCTION

- What we do.
 - >>> Navigation assistance and location awareness for people with disabilities
 - >>> BLE, UWB, GNSS (Satellite)
- The convergence of cutting-edge technologies.
 - >>> Disability standards are outdated
 - >>> The convergence of modern technology is game changing



DEMOGRAPHICS

What is Accessibility and How Many People Need Assistance?



According to WHO, there are over 1 billion people worldwide with a degree of disability.



253 m illion
with a visual
impairment



466 m illion
with a hearing
impairment



200 m illion
with
intellectual
disabilities



75 m illion
that use
wheelchairs.

1

2

3

4

5



UNDERSTANDING THE TECHNOLOGY



LEGIC 6000 Series Module



Features beyond security



Beaconing – Small Bluetooth Low Energy packets of easily configured data



Foresight Augmented Reality (FAR)



Micro locations provide relevant Audio descriptions and guidance



Real-time assistance



Bridging the physical and digital worlds



Web management portal



BENEFITS TO INDIVIDUALS WITH DISABILITIES



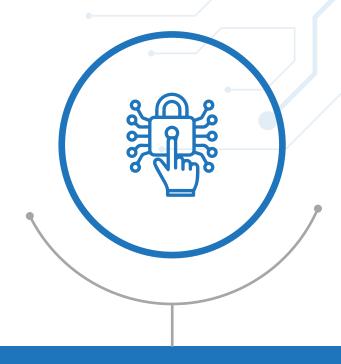
Safety

- Real-time accurate location
- Knowledge is safety



Independence

- Self-navigation with audio descriptions
- Independence
- Confidence



Access to information

- Spatial awareness
- Signage
- Schedules
- Menus



BUSINESS BENEFITS





ENHANCED CUSTOMER EXPERIENCE



Catering to a broader customer base



Building brand loyalty



Less needs for providing assistance



Go beyond required accessibility standards



FINANCIAL INCENTIVES



Customer loyalty for the person and their family and friends



Tapping into an underserved market



Marketing advantages



FINANCIAL OUTLOOK

Revenue growth possibilities

- More customers
- Loyalty
- Competitive Marketing advantage



Market potential

- Over a trillion US dollars global purchasing power for disabled people and their families.
 - Easier to spend money
 - More likely to go out
 - More career opportunities



CONCLUSION

Integration Timeline of LEGIC 6000 Series and FAR Technology



SDK for iOS and Android



Custom code for the LEGIC 6000 Series chips



Timeline: Third quarter 2024



ABOUT US



Founded in 2016 in Atlanta, GA, USA



Over 12,000+ BLE devices



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