

01 LBStech

LBS tech provides fast and accurate information from move to use necessary for the life of persons with disabilities(PWD).

We aim to realize a barrier-free smart city that improves the rights to move and use for PWD.

02 Services



G-EYE +

Walking navigation and Non-face-to-face order / payment service for visually impaired

G-EYE Low vision

Walking navigation service for the low vision



G-EYE Kiosk

Non-face-to-face order / payment service for the low vision



G-EYE Wheel

Pedestrian navigation service for wheelchair users



Road Scanner

Social mapping platform for collecting walkway and accessibility information

03 Next Plan

Based on the successful case of Sejong smart city in Korea, LBStech enters the World market.

Demonstration of G-EYE+ for visually impaired

We conduct a demonstration test of the use/move services with local visually impaired people including the blind and the low vision.

We demonstrate from use to move :

Select store and non-face-to-face order/pay. Move to the store based on the walking guidance and pick up food or beverage.

Through a precise local walkway map and the barrier-free store environment, we wish to construct a barrier-free smart city where visually impaired can access.

Based on successful demonstration and localized service, we expand the service area throughout Vietnam.

04 Partners



UWW



DRD vietnam



MSD vietnam



Shinhan S' Bridge

LBStech
creates a **barrier-free city**
accessible to everyone
in the World.



Smart-City drawn by LBS Tech



Use

Non-face-to-face order/payment

Through the non-face-to-face order /payment service, visually impaired people can order on their own without visiting the store.



Move

Walking navigation

Through the optimized route guidance that reflects the walkway hazards information, pedestrians with the visual impairment can walk safely in the city.



Smart City

Barrier-free smart city

Through the fast and accurate information from move to use necessary for the life of persons with disabilities, a barrier-free smart city where the rights to move and use for persons with disabilities are improved is realized.

Everywhere Accessible to Everyone

Barrier-free

LBSTECH

New leap of LBStech. We begin in Ho Chi Minh.

