The location tracker will **always** be switched **ON.**
Option to **enable** the **assistance.**

Once Assist is turned ON, the device will **seek the nearest locations** based on your **requirement** and **guide** you there on your **request.**

The **corresponding devices** are placed at **bus stands/ train stations/ traffic signals /** spaces with escalators or elevators/ reserved seats, parks, taxi and auto rickshaw stands etc.

Scenario
how it works

transmitting info to the device

wearable device

SUPPORTING INFRASTRUCTURE -
ESCALATORS / ELEVATORS

SUPPORTING INFRASTRUCTURE
- BUS TRANSPORT

BUS STAND 320, 112, 79

corresponding device containing/ transmitting info

wearer's device, info display & interaction

Destination alert after getting into bus

inform driver/ conductor, so that they can help/wait

Informs wearer that the desired bus is arriving, since they might no be able to see, and will take time to reach the bus

tracking

switch ON assist

looking for?

buses

nearest busstand

next buses

141- dadar

bus here.

tracking

info to caretaker