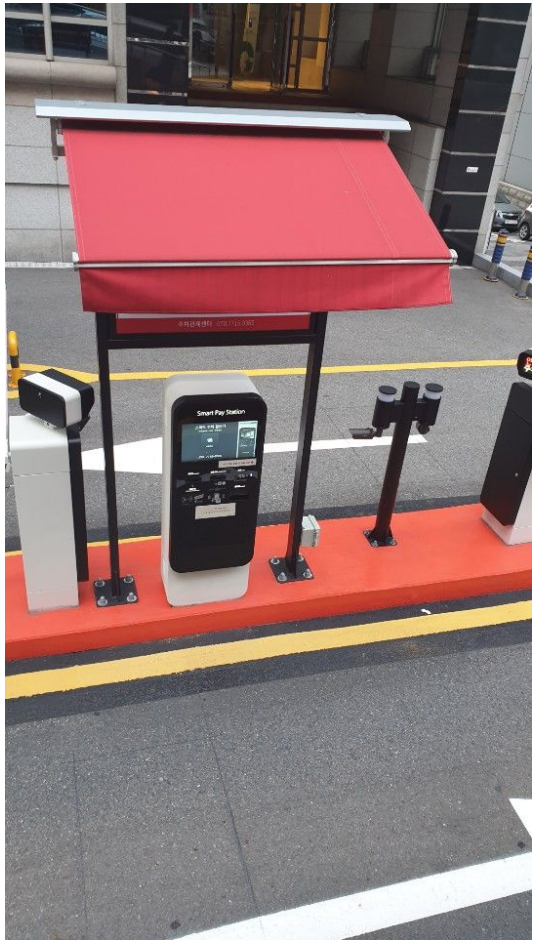
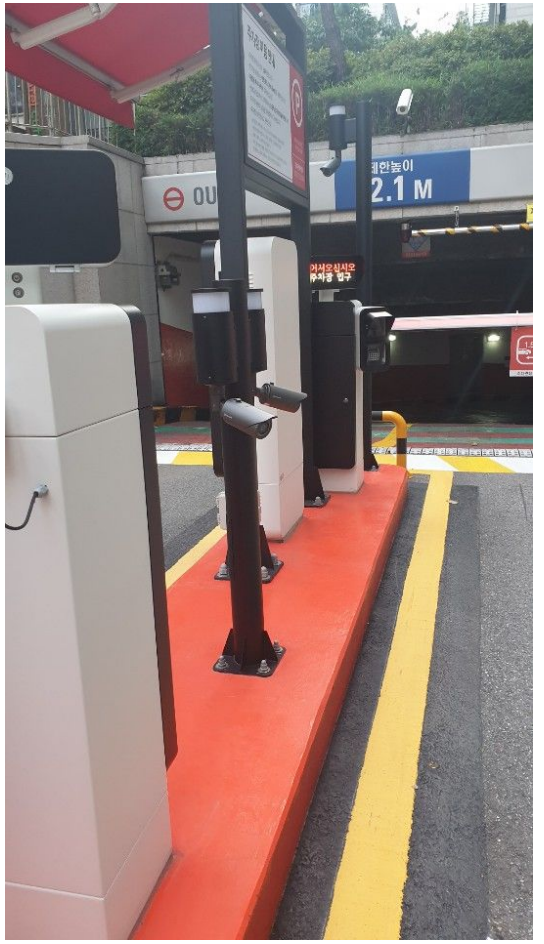
CUBE AI
parking station design

Overall Design Example – #1

Overall Design Example – #2

Overall Design Example – #3





Configurations

1. Outdoor Pay Station
2. Indoor Pay Station
3. Independent License Plate Recognition machine
4. Independent Barrier
5. Integrated License Plate Recognition machine
6. Canopy

1. Outdoor Pay Station (Sample)

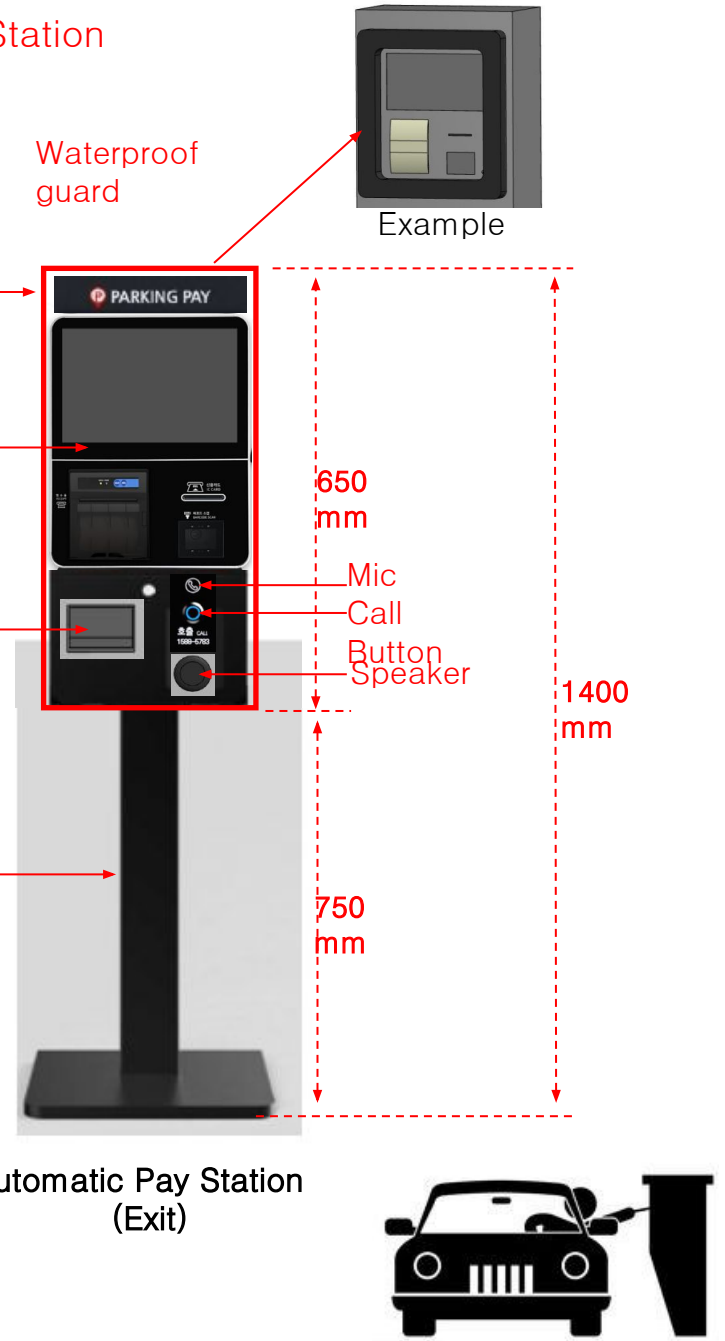
1. Outdoor Pay Station (Requirements)

(1) Components
- Kiosk
- Microphone
- Button
- Speaker
- Identification Scanner

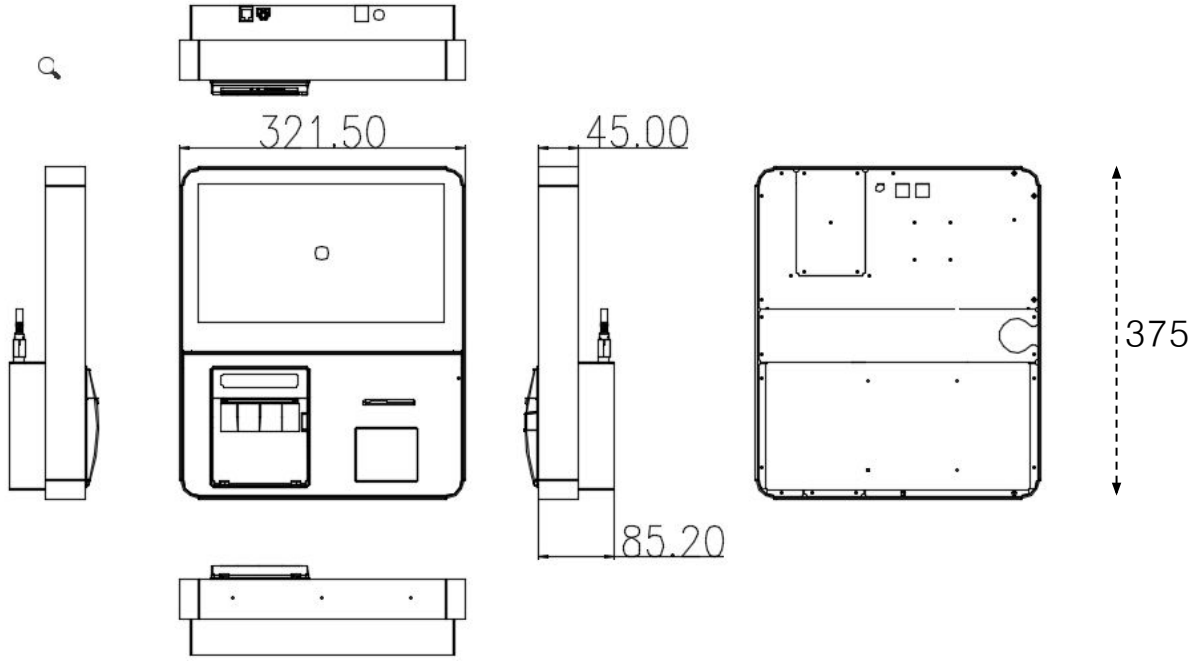
(2)
- A machine that automatically calculates and pays the service charge
  after using the parking lot (while on vehicle)
- Samples on the front page are other companies machines
- Designed to accommodate components by referring to samples

- Steel covers should be required for waterproof
- Enclosed frame required, as in the example on the front page
- Size of the Kiosk will be noted on the next page
- Steel structure with easy manufacturing process is preferable

1. Outdoor Fare Settlement Station (Example)



Automatic Pay Station (Exit)

Device Dimension

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