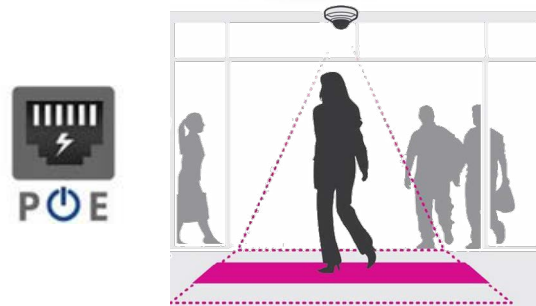# IoT

# PEOPLE COUNTER:
# Easy try package

Make it simple

## Virtual Turnstile



### Description

**Anonymous computer vision and deep-learning sensing technologies:**

- Traffic Line In/Out (virtual turnstile)

## Use cases examples:

**Know how many people are in each room, building, campus or location at all times – real time!**

- Offices
- Schools
- Entertainment venues
  - Stadiums
  - Theatres
  - Convention Centers
  - Hotel conference rooms
- Transportation
  - Subway
  - Bus/Train stations

### Use cases identified for all the following industries:

| Airports | Retails | Facility Management | Shopping Centers | Hospitals | Venues | Conferences | Events |

## Technical specifications

- Detection area up to 26x20 ft. (8x6m) with 10 to 13 ft. (3-4m) height
- REST API for seamless integration with 3rd party applications and building automation systems
- Cloud or On-Premise
- PoE or WiFi connectivity
- >95% Counting analytics

## T··Systems·
### Let's power higher performance

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