



Rethinking People Flow



PCT Series

New demands. New capabilities. New objectives.

Accurate passenger counting of crowded door situations

Counting adults, children, bicycles, prams/strollers and wheelchairs

Wide door coverage even with low mounting heights

Robust industrial design for onboard utilization

Easy integration with any APC system



Artificial
intelligence



Recognize
door events



PoE or AUX
power supply



Embedded
processing

From smooth operations to easy integrations – get on track with accurate passenger counts

Simplify transit planning by knowing how many passengers a vehicle needs to handle and when. Easily integrate the sensor into current APC systems and save time and money. With both real-time and historical passenger counts at the ready, you can make the choices that will lead to the transit concepts of tomorrow.



Bicycle detection



Pram/Stroller detection



Wheelchair detection

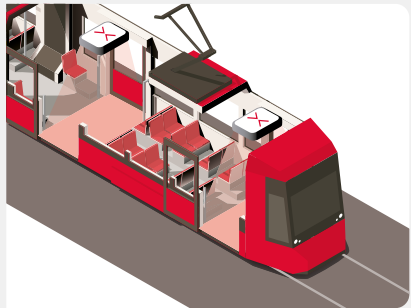
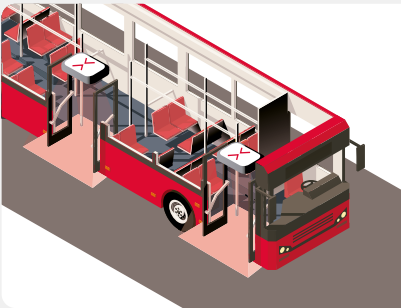


Monitor space occupation



People attributes

Serving different use cases – no matter how customers decide to travel



Get a move on with our products: reliable, seamless and scalable. We are going places, and we want to take you with us.

More about our solution

