INFODEV

Electronic Designers International

®

AUTOMATIC PASSENGER COUNTING, SCHEDULE & PERFORMANCE ANALYSIS, ITS INNOVATION.

For : Buses, Trains, Trams, Subways, Railways or Bus Stations and Buildings.

WWW.INFODEV.COM

Ridership | Ins & Outs | Historic Data | Real-Time Data | Bus Location | Train Location | Evergy Analyzer

ABOUT

Since 1993,
Infodev creates, manufactures, and installs Automatic Passenger Counting (APC) System for buses, trains, trams, subways, stations, and buildings. Our APC is a complete system using **a unique, ingenious bolt-on design with an innovative accuracy validation process** that has been in operation for decades across major public transit networks worldwide. **This field-proven system delivers exceptional accuracy, is easily installed, and requires minimal maintenance.**

Our real-time APPs, WEB APC and Trip Schedule Analysis tools provide you with tomorrow's reporting information. This data will help improve user satisfaction, optimize your costs and ROI, adapt your schedule and transit network to reality, as well as prevent fraud; while keeping sustainability in mind.

We are eager to provide advice on our intelligent transport products and turnkey solutions for smart cities.

97.5% to 99.5% Accuracy from **Pure Counting Data** in an Uncontrolled Transit Environment.

FTA Certified
For NTD Reporting

OUR SPECIALITIES

- ✓ Automatic Passenger Counting
- ✓ Real-Time Occupancy
- ✓ Intelligent Transport System
- ✓ AI Based Counting and Detection
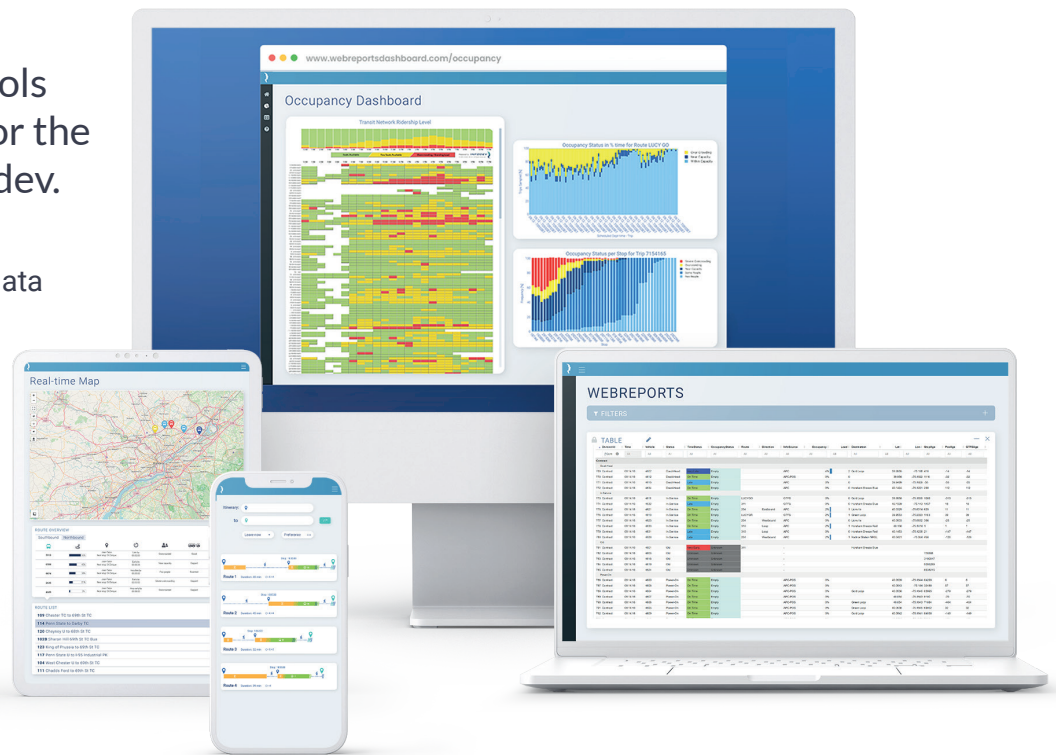
SOME OF OUR CLIENTS

SEPTA · Toronto Transit Commission · NEW FLYER · STADLER Clevere Lösungen auf der Schiene · Calgary Transit · Clever Devices · STL

exo · WOOJIN · ALSTOM · GILLIG · Winnipeg Transit · HSBC · Innovation Hub

OC Transpo · icomera · Syntus Keolis GROUP · Longueuil RTL · mi WAY · ETS Edmonton Transit System · NOVABUS

Connect the dots with

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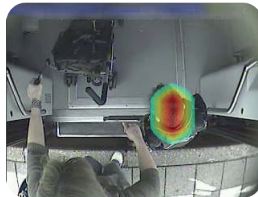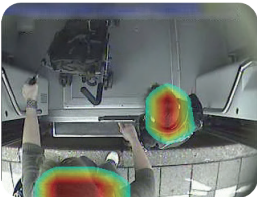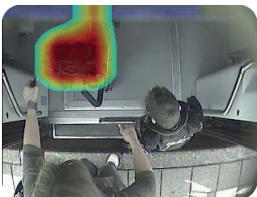R E S E A R C H INC.

Business Intelligence tools developed exclusively for the Transit Industry by Infodev.

Available for Both
Historical and **Real-Time** APC data

AI Technology

A.I.-Based Counting & Seat Management

Number of Passengers

Number of children

Occupancy levels

Number of wheelchairs

Number of bicycles

Number of strollers

Number of luggage

Yet to be discovered...

◉ Our Offices ● Our Projects

›50
COUNTRIES

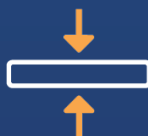**›450**
CLIENTS

30
YEARS OF
EXPERIENCE

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info@infodev.com

**Modular,
Flexible & Simple
Architecture**

**Quick & Easy
Installation**

**Discreet &
Aesthetic**

**Complete
Software
Solutions**

**Factory
Calibrated
Systems**

Low Maintenance

**Original Product
Designers & Expert
Advisors**

**Turnkey Project
Management**

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