

Specific Classifications

Qk4/Miovision accurately places vehicles into six classifications, plus pedestrians and bicycles. Miovision places the data into specific movements to meet your traffic data needs. Additional classifications and details can be identified by reviewing the video.



Pedestrian



Bicycle



Motorbike



Car



Large Bus



Medium Truck



Large Truck

GROUNDBREAKING

by Design.



Miovision's
Automated Traffic Data Collection System

Qk4

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miovision
technologies

A Better Way to Collect Complex Traffic Data

Qk4/Miovision's Simple Process:

- 1 Collect Video
- 2 Upload Video
- 3 Download Reports



In 5 minutes:
Set-up Miovision's portable Video Collection Unit (VCU) and Power Pack and schedule recording times.



With just an Internet connection:
Upload video to TrafficDataOnline.com (TDO) and define the study parameters to be analyzed and compiled.



In a matter of clicks:
Review your reports and videos and download the results in a number of different formats.



Tripod VCU



Pole-Mount VCU



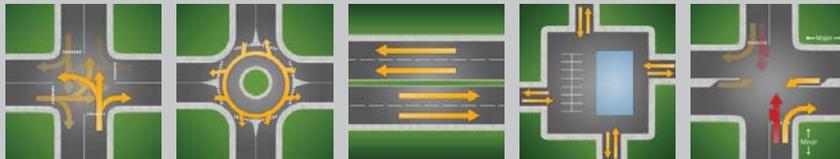
Camera



Control Box

THE MANY BENEFITS...

Miovision's automated data collection allows Qk4 to collect video from the field and produce a variety of studies with classification counts:



Turning Movement Counts

Roundabout Counts

Average Daily Traffic (ADT)

Trip Generation Studies

Gap Studies

Other benefits of using Qk4/Miovision:

- Client Data & Video Sharing
- Flexible Scheduling
- Portable & Secure
- Varifiable Data
- Flexible Study Types
- Cost Effective
- Unprecedented Accuracy
- Works in All Weather & Lighting