Version Q-23325-20230620-1011



Miovision Technologies Incorporated 137 Glasgow Street, Suite 110 Kitchener, ON N2G 4X8 Tax ID #831042346

Account Executive: Sam Young

Shipping Contact: Eric Meyer emeyer@cityofpowdersprings.org

Bill To

Powder Springs (GA) 4426 Marietta Street Powder Springs, Georgia 30127 United States Date: 6/20/2023 Valid Until: 9/17/2023 Currency: U.S. Dollar Payment Term: Net 30

Billing Term: Standard Billing Terms Shipping Term: FOB Shipping Point

Ship To

Powder Springs (GA) 4426 Marietta Street Powder Springs, Georgia 30127 United States

Product Name	Start Date (yyyy-mm-dd)	End Date (yyyy-mm-dd)	Term (Months)	Annual Price	Price	Qty	Total
Miovision Scout Video Collection Unit					\$4,000.00	1	\$4,000.00
=>Scout Video Control Unit					\$0.00	1	\$0.00
=>Scout Polemount					\$0.00	1	\$0.00

UPS - UPS Standard \$116.00

Subtotal (Net): USD 4,116.00

Tax: USD 0.00 **Total:** USD 4,116.00

DataLink Usage Rates	Rate
Intersection Count (1 hour)	\$24.00
Intersection Count with Premium Class (1 hour)	\$28.00
Light Goods Vehicle - Intersection counts (1 Hour)	\$2.00
Crosswalk Data (1 hour)	\$2.00
Intersection Count 24+ Hour Study (1 hour)	\$16.67
Intersection Count 24+ Hour Study with Premium Class (1 hour)	\$18.00
Travel Time Report Generation (1-Hour)	\$15.00
Travel Time Report Generation (24-Hour)	\$12.50
Road Volume Count (1 lane-hour)	\$2.00
Road Volume Count with Premium Class (1 lane-hour)	\$3.00
Light Goods Vehicle - Road Volume Counts (1 lane-hour)	\$0.25
Small Roundabout (1 hour)	\$36.00
Small Roundabout with Premium Class (1 hour)	\$39.00
Large Roundabout (1 Hour)	\$76.00
Large Roundabout with Premium Class (1 Hour)	\$79.00
Light Goods Vehicle - Roundabout Counts (1 Hour)	\$2.00
Pathway Volume (1 lane-hour)	\$6.00
Junction Count (1 Hour)	\$18.00

DataLink Usage Rates	Rate
Intersection Right Turn On Red	\$2.00
Rush Turnaround - 48 Hours	\$3.00
Rush Turnaround - 24 Hours	\$7.00

The Customer hereby agrees to order the products outlined above at the prices indicated, and acknowledges it has read, understands and agrees to be bound by the terms and conditions outlined at: https://miovision.com/legal/msa

For customers paying by credit card, a Miovision accounts receivable representative will contact you by phone to obtain credit card details. Please note that in order to complete payment the Miovision representative will require you to provide the applicable Quotation reference number.

-						
Date:	Name:	Signature:				
	Canada remit to: Miovision Techr	ologies Incorporated				
	137 Glasgow St., Suite 110, Kitchener, Ontario, N2G 4X8, Canada					
	GST# 831042346 QST# 122032762 TIN# 98-0588774 United States remit to: Miovision Technologies Incorporated					
	PO Box 675431, Detroit, Michigan, 48267-5431, United States					
Bank Details CDN						
Royal Bank of Canada, 180 Wellington Street West, Toronto, Ontario, M5J 1J1						
	BankID, Transit # Swift: Acc	count: Routing #				
	Bank Details U	SD				
	Comerica Bank 226 Airport Parkway Suite 1	100 San Jose California 95110				

ABA/Routing Number:

, Account Number: , Account Type: Commercial Checking, Swift Code:

Miovision Scout

Smart cities start with data you can trust



Fully connected

Remotely monitor and change studies, and get notifications if something needs attention.



Multipurpose

Whether you're counting vehicles, bikes or people, if Scout can see it, Scout can count it.



Portable & durable

Quickly respond to customer requests, and make quick work of your time in the field.



Weatherproof

From Alaska to Dubai, Scout has been deployed in some of the world's most extreme climates.



5.5" color display

64 GB storage

355 hrs of video

72 hrs of battery life



Now you can perform multiple traffic studies simultaneously











INTERSECTION COUNT

ROAD VOLUME COUNTS

ROUNDABOUT COUNT

VEHICLE GAP DATA

JUNCTION COUNT



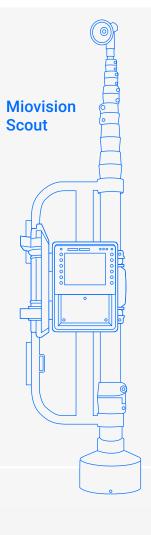
COUNT





TRAVEL

If you can see it, we can count it using the world's most advanced traffic AI.

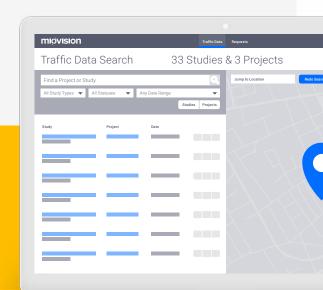


Miovision Scout is better with DataLink

Miovision DataLink is an easy-to-use online tool that connects traffic engineers and planners with local data collectors. It makes requesting and using traffic data simple by helping teams collaborate, track progress, and securely warehouse their data.

Miovision is changing the game for transportation planners. Good planning requires good data to help us make smart decisions.

– Robert Wertman, Transportation Planning Supervisor Madison County (Ind.) Council of Governments



For more information and to view webinars about Miovision Scout, visit us online at miovision.com

