

## **Price Sheet**

	BRONZE	SILVER	GOLD	PLATINUM
Annual License	"An introductory tool for user trip data and limited crowd data access and analysis"	"A baseline tool for user trip and crowd data access and analysis"	"A complete solution for traffic data collection, analysis, and alerting"	"A robust solution for extensive data collection, analysis, and alerting"
	<b>\$19,200</b> / year	<b>\$27,000</b> / year	<b>\$36,000</b> / year	<b>\$72,000</b> / year
	Shown with a <b>20%</b> annual discount.	Shown with a <b>25%</b> annual discount.	Shown with a <b>40%</b> annual discount.	Shown with a <b>40</b> % annual discount.
Monthly License	<b>\$2,000</b> / month	<b>\$3,000</b> / month	<b>\$5,000</b> / month	<b>\$10,000</b> / month
Users	Up to 3	Up to 10	Up to 25	Unlimited
Trajectory Data	Unlimited	Unlimited	Unlimited	Unlimited
Crowd Data Allowance	<b>10,000</b> travel time credits/month	<b>20,000</b> travel time credits/month	60,000 travel time credits/month	<b>150,000</b> travel time credits/month
Crowd Data Rates	Google-sourced data: 10 credits per travel time. Azure-sourced data: 1 credit per travel time. Waze-sourced data: 1/10 credit per travel time.			
Waze Data	Real-time map	Real-time map	Waze CCP Data <sup>1</sup>	Waze CCP Data <sup>1</sup>
KITS/Kadence Status Data			Included	Included

Pricing valid through October 2019.

Trajectory Data Module

Crowd Data Module

<sup>1</sup> Waze Connected Citizen Program data consists of traffic alerts, irregularities, jams, and travel times.

Kimley »Horn

#### **Ready for More?**

www.kimley-horn.com/traction



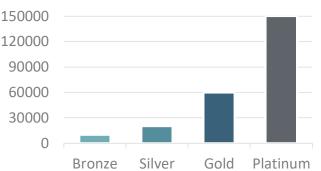
# **Price Sheet**

#### What license level should I purchase?

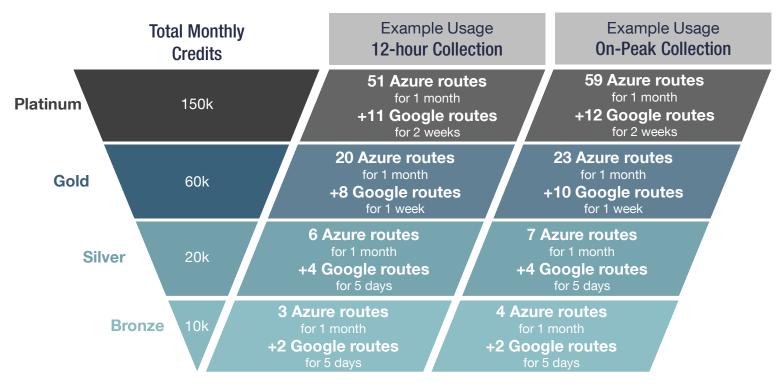
- » How many monthly travel times do you want?
- » Do you want integration with your KITS/Kadence Status Data? Select Gold or Platinum.
- » Do you need more than 25 users? Select **Platinum**.

#### How many monthly travel times can I get?

#### **Monthly Credits**



The number of travel times depends on the number of routes, frequency of data collection, and duration of data collection each day. Two scenarios below show the number of routes available at each license level. The first example assumes data capture every 15 minutes, 12 hours per day. The second example assumes capture every 1 hour, 24 hours per day, with capture increasing to every 15 minute during peaks only (6am-9am and 4pm-7pm). **All routes are dynamic**, meaning any route can be redefined or swapped for another route by the user.



#### **Ready for More?**

www.kimley-horn.com/traction

### Kimley »Horn