



Michigan State Police

Providing Service With A Purpose

Michigan State Police
Traffic Crash Reporting Unit
CrashTCRS@michigan.gov
517-241-1699

Quick Start Guide

UD-10 Traffic Crash Locating Tool

Developed By:



In Cooperation with:



The Michigan State Police (MSP), Traffic Crash Reporting Unit (TCRU) is excited to announce that a new traffic crash locating tool has been developed by LexisNexis for their eCrash module within iyeTek, and will be referred to as CLIP 2.0. This new tool will allow the officer to accurately locate the crash by pin pointing a location on a map; thereby populating the Location field and the Diagram on the UD-10.

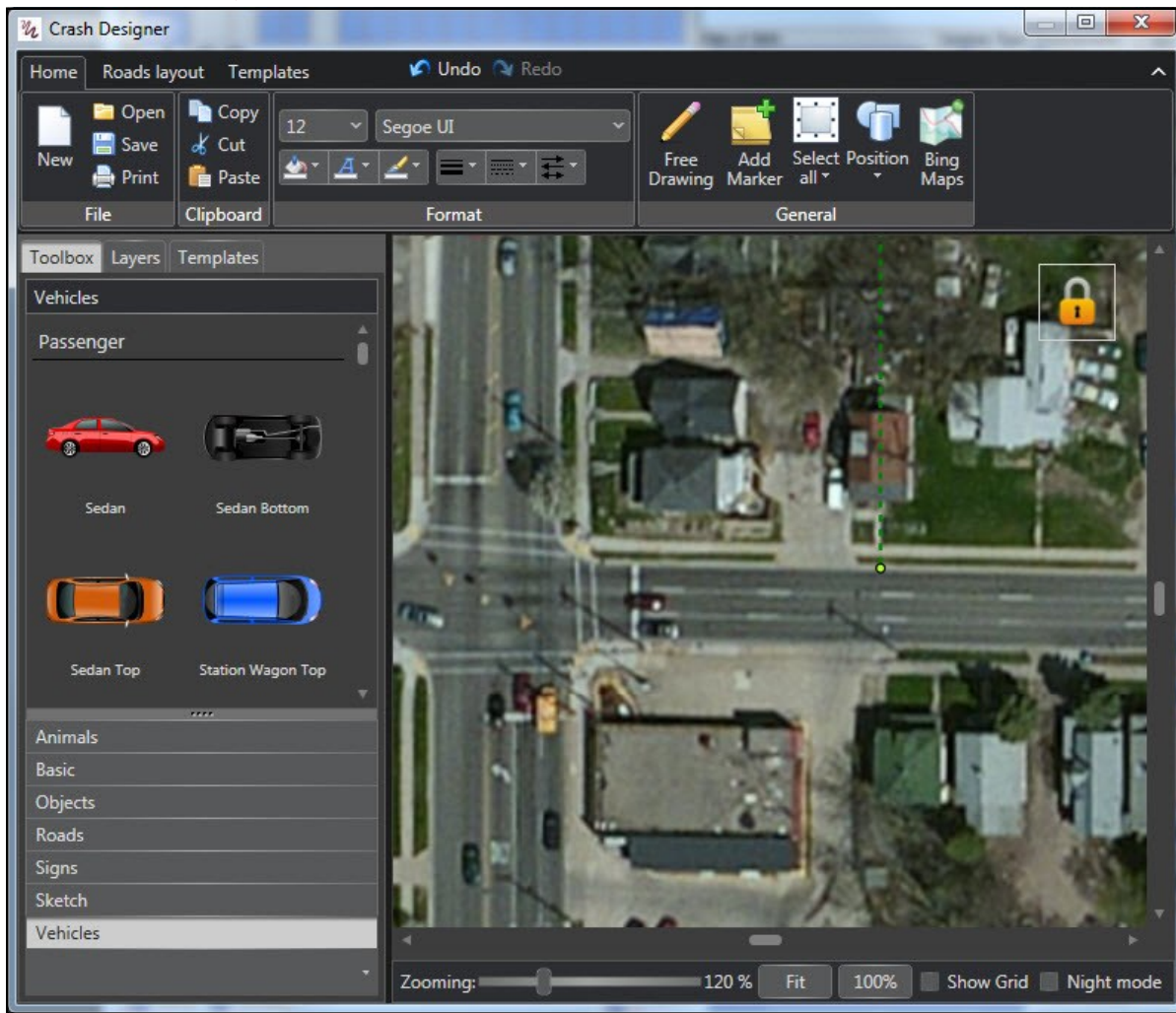
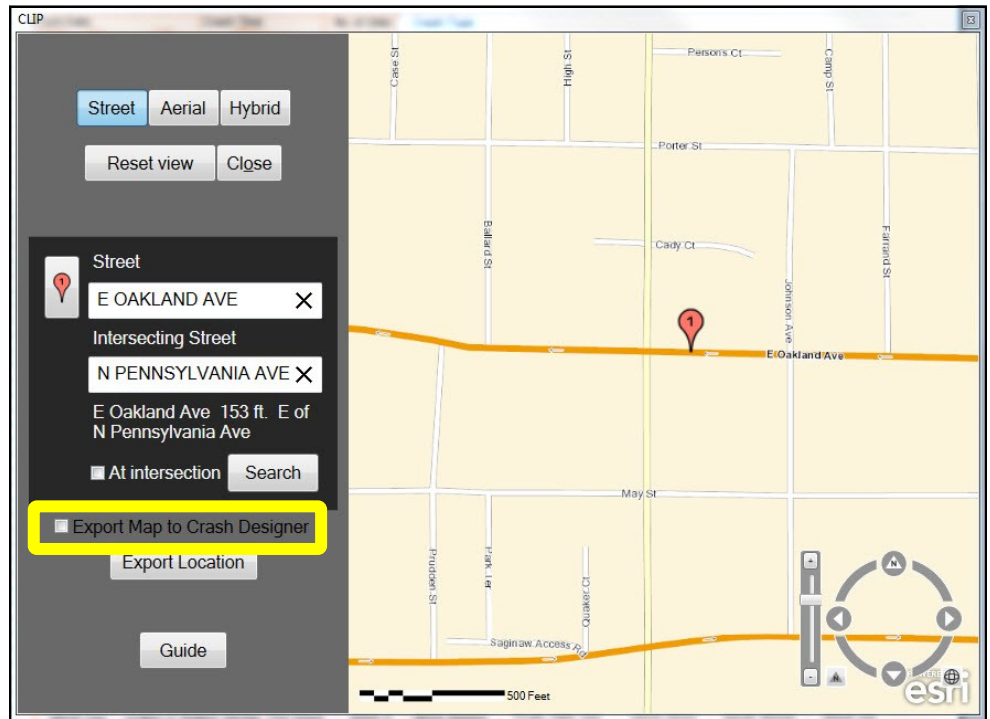


Selecting this new Mapping icon on the Task Bar will launch the locating tool, as seen on the left.

From the map, the officer can either enter a Street and Intersecting Street and select Search, or they can zoom into the crash location on the map. Once the general location is displayed on the map, drop the red push pin on the map where the crash occurred. Export Location will populate the fields of the Location block on the UD-10, as seen below.

LOCATION	Prefix	Road Name										Divided Roadway	N	S	E	W	Road Type	Suffix
	E	OAKLAND														AVE		
	Distance	1	5	3	● FT	● North	● East	● Beginning of Ramp	Traffway	1	2	3	4	5	6	Speed Limit	Posted	Yes
		● MI	● South	● West	● End of Ramp												No	
	Prefix	Intersecting Road										Divided Roadway	N	S	E	W	Road Type	Suffix
	N	PENNSYLVANIA														AVE		

Selecting Export Map to Crash Designer will save the location you pinned and create an Aerial view base layer on the UD-10 Diagram as shown below.



From this point, add the vehicles, pedestrians, road objects, etc. The iyeTek Crash Designer is a very robust diagramming tool that allows for total customization of the roadways and objects. **Note:** All objects can be sized to meet the scale of the roadway, and placed in the proper lane.