



# Traffic Cameras

## Data Set Summary

<i>Data Set Basics</i>	
<b>Title</b>	Traffic Cameras
<b>Abstract</b>	Traffic Camera locations in the City of Seattle.
<b>Description</b>	To display the location of Traffic Cameras maintained by SDOT and WSDOT for cartographic, analysis, and tracking purposes in the Seattle area. Along with live images from those camera's locations.
<b>Supplemental Information</b>	
<b>Update Frequency</b>	Weekly
<b>Keyword(s)</b>	SDOT, Seattle, Transportation, Cameras, Traffic
<i>Contact Information</i>	
<b>Contact Organization</b>	SDOT
<b>Contact Person</b>	SDOT GIS Analyst
<b>Contact Email</b>	dot_it_gis@seattle.gov

## Attribute Information

Attribute	Data type, length	Description
OBJECTID	ObjectID	An ESRI primary key field.
COMPKEY	Long	Primary key of the Traffic Camera asset table, assigned by the Hansen asset management system.
UNITID	Text, 16	Alpha-numeric Hansen unique identifier
OWNERSHIP	Text, 5	The organization that owns the Traffic Camera. SDOT – Seattle Dept. of Transportation WSDOT – WA Dept. of Transportation
DISTRICT	Text, 50	City District in which Traffic Camera is located



ArcGIS Metadata Form

<b>Attribute</b>	<b>Data type, length</b>	<b>Description</b>
NAME	Text, 50	Traffic Camera name code
COMPTYPE	Long	Asset type code assigned by the Hansen asset management system. Always = 16 for Traffic Cameras
URL	Text, 255	Link to Traffic Camera live image
LOCATION	Text, 100	Traffic Camera location description
SERVSTAT	Text, 4	Traffic Camera service status