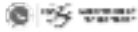


LINK: <https://www.transportation.ohio.gov/working/engineering/cadd-mapping/survey/aerial-imagery>



A redesigned ODOT public website will launch June 25.

[Learn More](#)

Aerial Imagery

The Office of CADD and Mapping Services has implemented a new innovative way to search for historic aerial imagery. You can now access the entire ODOT Aerial Imagery Archive through a single web portal capable of bulk downloading. To use the web portal please select the link in the top right of this page to be redirected.

[Expand All Sections](#)

Legacy KML (To be Retired)



To use our Google Earth (KML) file, you must have [Google Earth](#) installed on your desktop computer. Next, all you need to do is download the [Aerial Imagery Archive \(KML\)](#) file.

Now open the Aerial Imagery Archive (KML) in Google Earth and begin your imagery search!

We have structured the Google Earth (KML) file as follows:

- Top level is sorted by **DECADE**
- Second level under **DECADE** is sorted by **YEAR**
- Third level under **YEAR** is sorted by **DATE** of imagery
- Forth level under **DATE** is sorted by each **IMAGE**

The ODOT Aerial Imagery Archive contains over **500,000** individual images. Each image is represented in Google Earth as a single center point for each image. The image center point is displayed as a camera icon. The Google Earth time slider has been enabled for searching through specific time periods depending on the imagery loaded or toggled on. Also, when searching for images try to load specific years or single decades and not the entire aerial archive as this may result in Google Earth crashing due to the extensive amount of image points being loaded.

The aerial images available for download are **not** orthophotos therefore, will not overlay properly when loading in Google Earth or other GIS applications.

ODOT will only supply digital copies of aerial imagery. If you need to request a printed copy of a certified image please contact a staff member.

Instructional Video



Disclaimer of Liability



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LAUNCH

[ODOT Aerial Imagery Archive \(Web Portal\)](#)