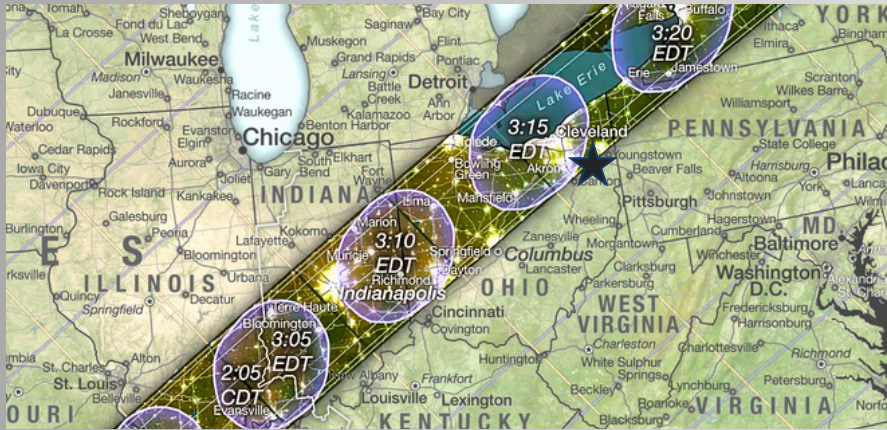




# SOLAR ECLIPSE



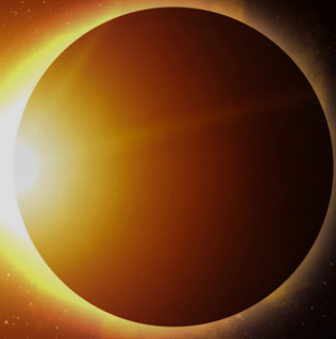
MONDAY 4/08/2024



- **Akron** -- 3:14:14 p.m., will last 2 minutes, 46 seconds.
- **Cuyahoga Falls** -- 3:14:15 p.m., will last 2 minutes, 56 seconds.
- **Cleveland** -- 3:13:46 p.m., will last 3 minutes, 49 seconds.
- **Kent** -- 3:14:31 p.m., will last 2 minutes, 47 seconds

## EYE SAFETY

- Looking at any part of the sun through a camera, telescope or binoculars will result in severe eye injury unless wearing proper solar filter optics
- Regular sunglasses are not safe eye protection
- If using a camera, binoculars, or telescope, use only filtered lenses designed for protection. Without filtered lenses, they will not protect your eyes.
- You can only look at the eclipse without eye protection during **Totality**, i.e. the time when the Moon completely covers the Sun
- Immediately put safety eclipse glasses on once you see the sun reappear



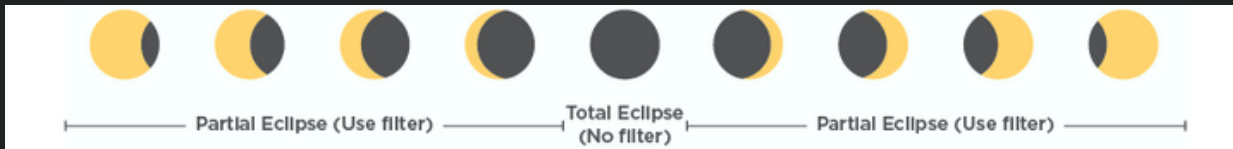
## DON'TS



- Do not use regular sunglasses, homemade optics, or damaged eclipse glasses
- Do not use eclipse glasses with any camera, telescope or binoculars, these require a specific solar filter

## DO

- Take Breaks from staring at the sun
- Hydrate
- Use sunscreen
- Watch and keep your kids safe
- Enjoy it!



### Sources:

Ohio City Paths: <https://www.cincinnati.com/story/news/2024/02/19/2024-solar-eclipse-ohio-cities-path-totality-duration/72657347007/>  
 NASA Eye-Safety: <https://science.nasa.gov/eclipses/safety/>