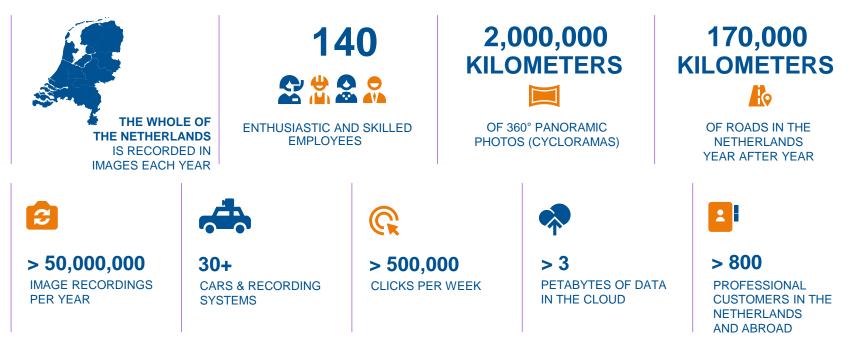


# **Presentation CycloMedia**



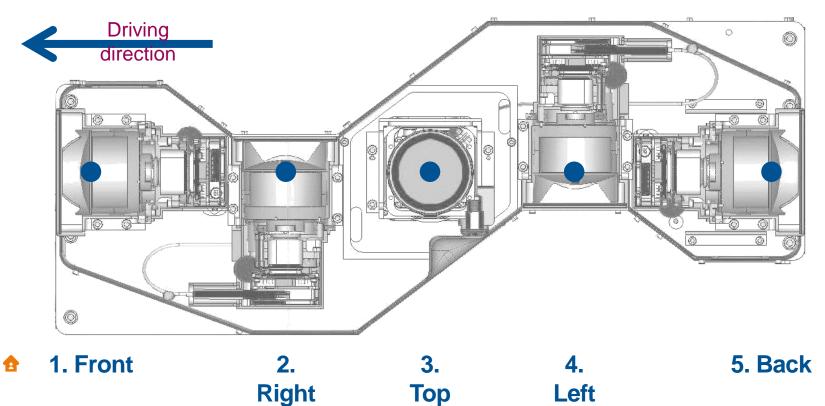
© 2016 CycloMedia. Technology Inc.

# Facts & Figures

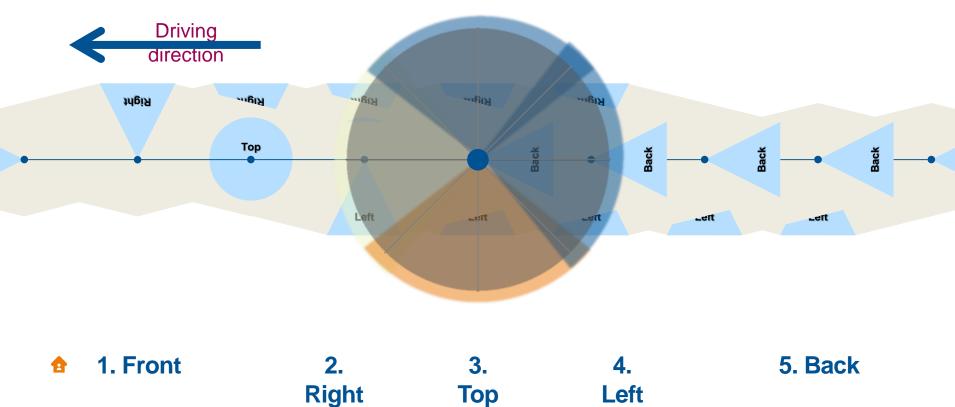




# Mobile mapping - the entire chain of the RECORDING PRINCIPLE



# Mobile mapping - the entire chain of the RECORDING PRINCIPLE



cyclomedia -

## Cycloramas

360° panoramic street level images highly accurate 100 megapixel

Captured with an interval of 5 meters Precise location data (Geo referenced) Parallax free





# LiDAR / Point Cloud (3D)

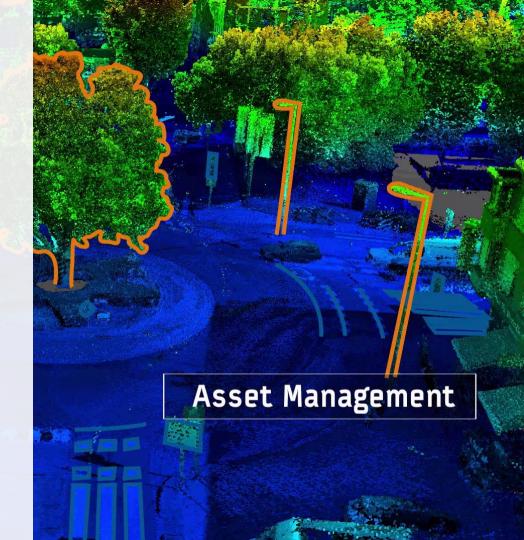
Low-threshold images in public spaces in 3D

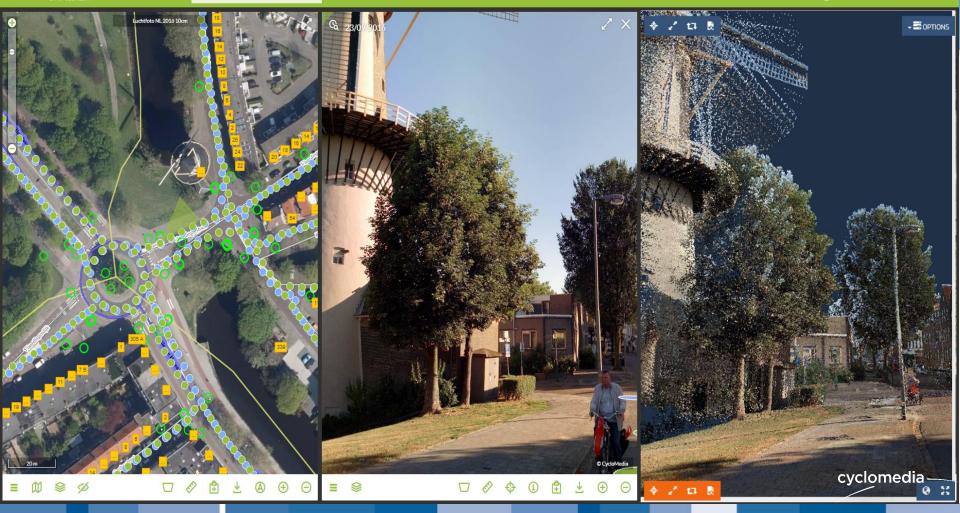
Photorealistic colours

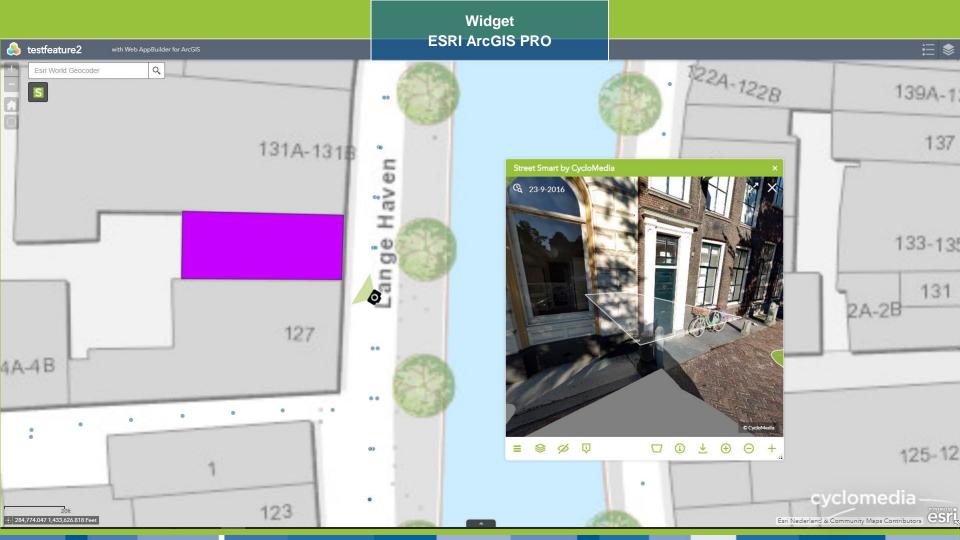
High relative accuracy (<2cm)

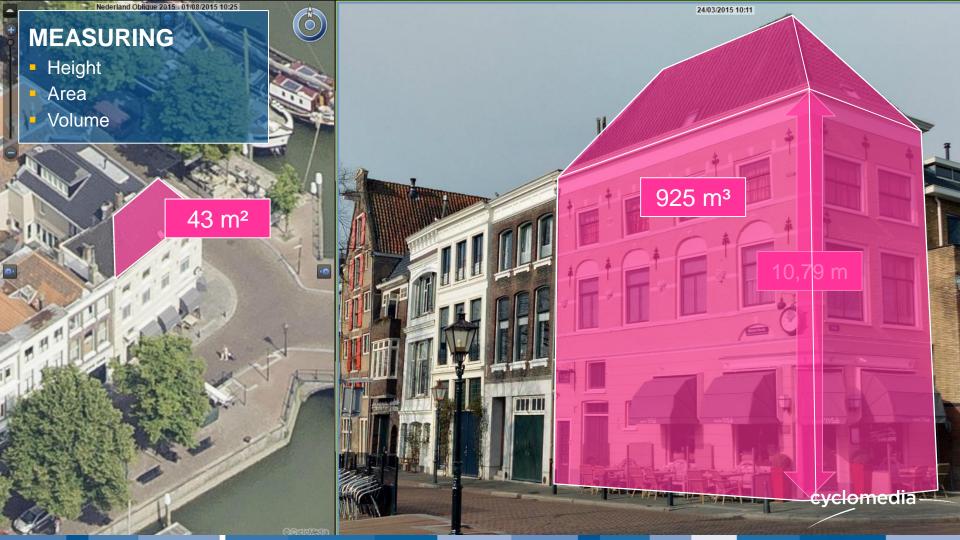
700,000 laser pulses per second

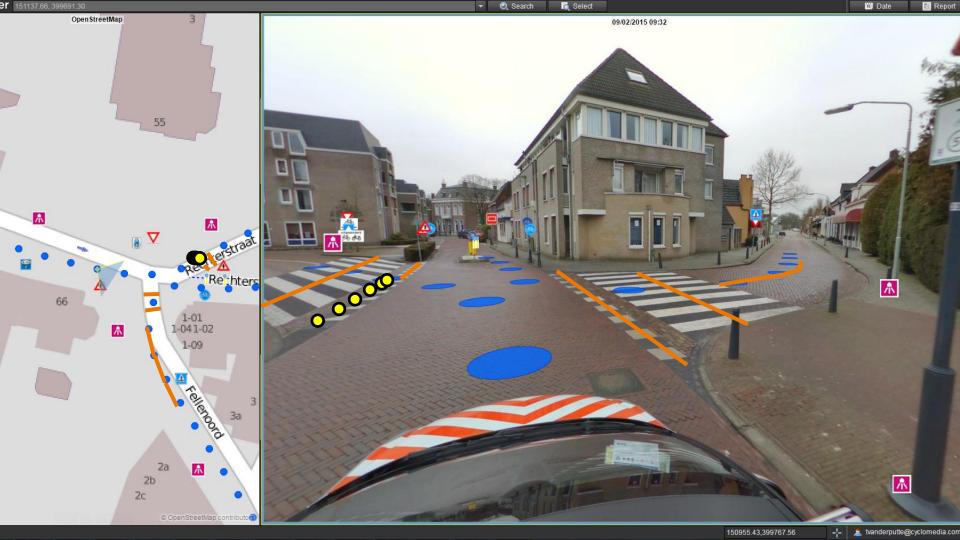
View a location from every perspective









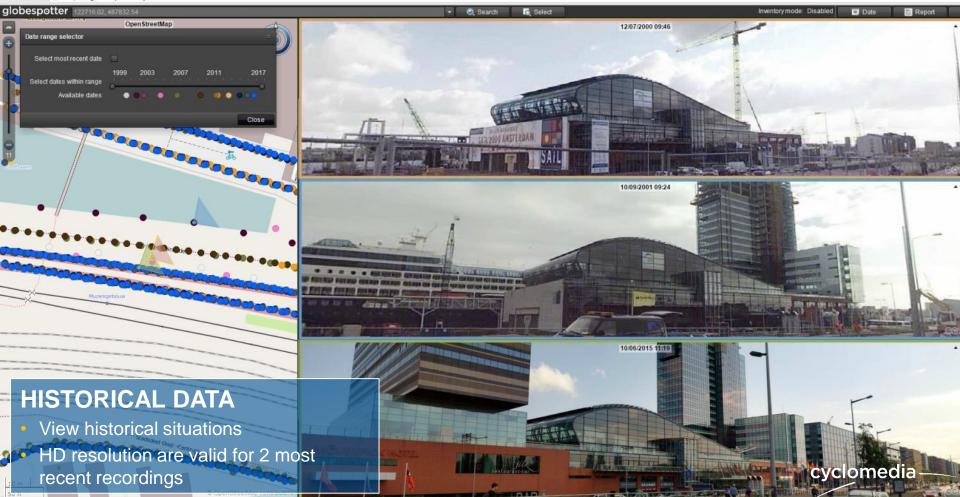






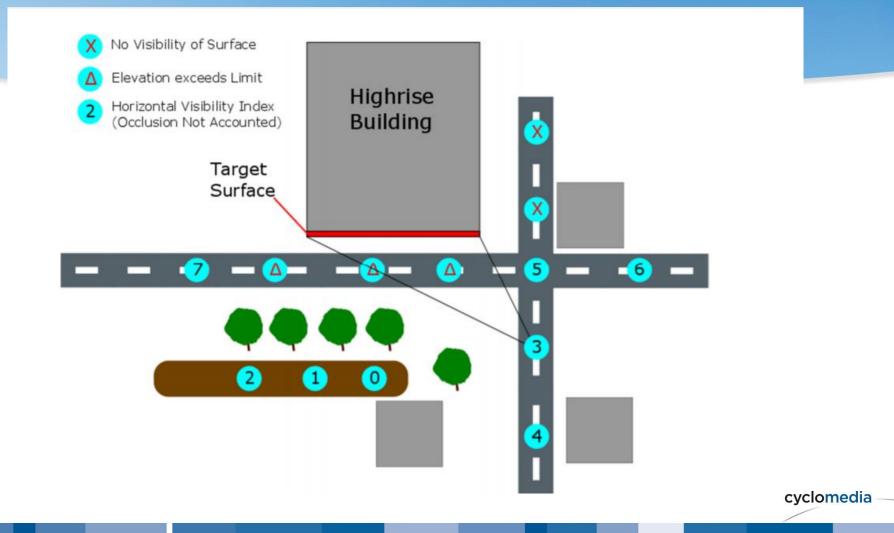


← → C 🗋 https://globespotter.cyclomedia.com



# PANORAMA RENDERING SERVICE





## PANORAMA RENDERING SERVICE

All of the cut-outs are delivered as JPG files.

Configurable parameters

- Location of the cut-out (acquisition location, 2D and 3D coordinates, address)

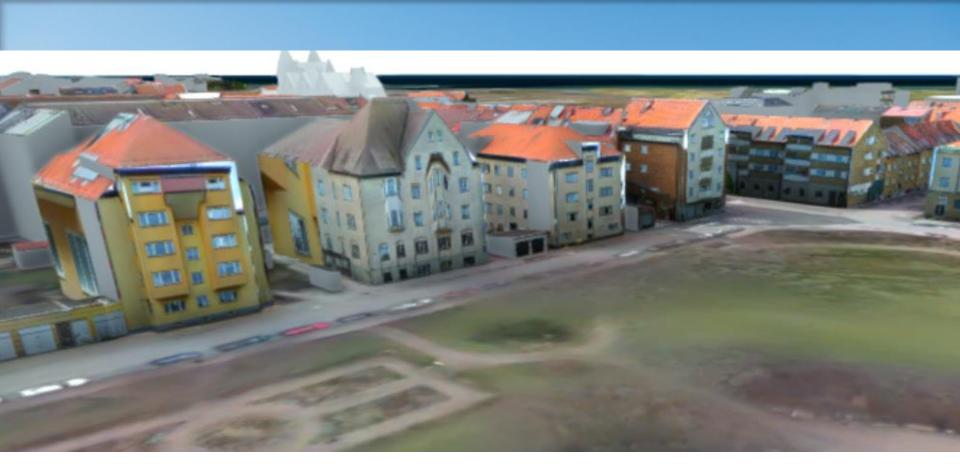
- Width and height (resolution in pixels)
- Viewing direction (both horizontally and vertically, in degrees)
- Horizontal field of view (in degrees)
- Reference system

#### Project 3D Omgeving (Gebied Zwolle)

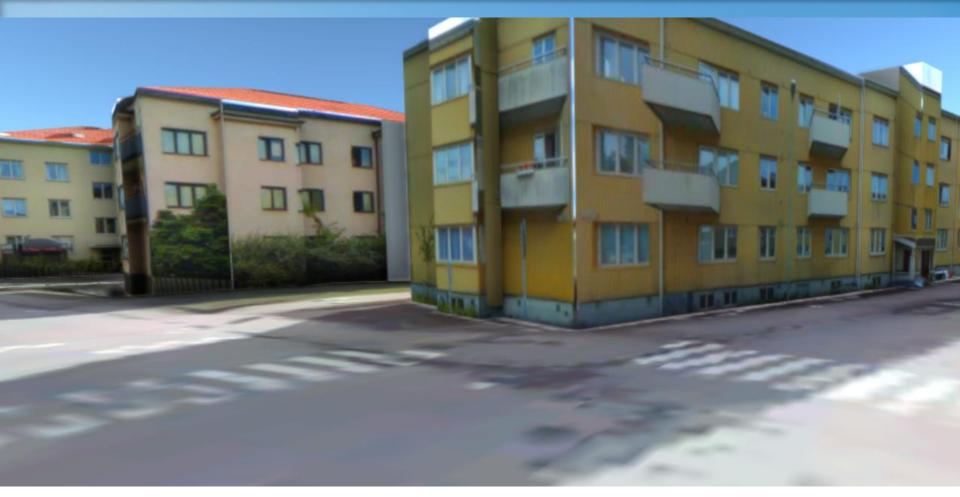
00

## Project 3D Omgeving (Gebied Zwolle)











#### Project 3D Omgeving (Gebied Zwolle)

