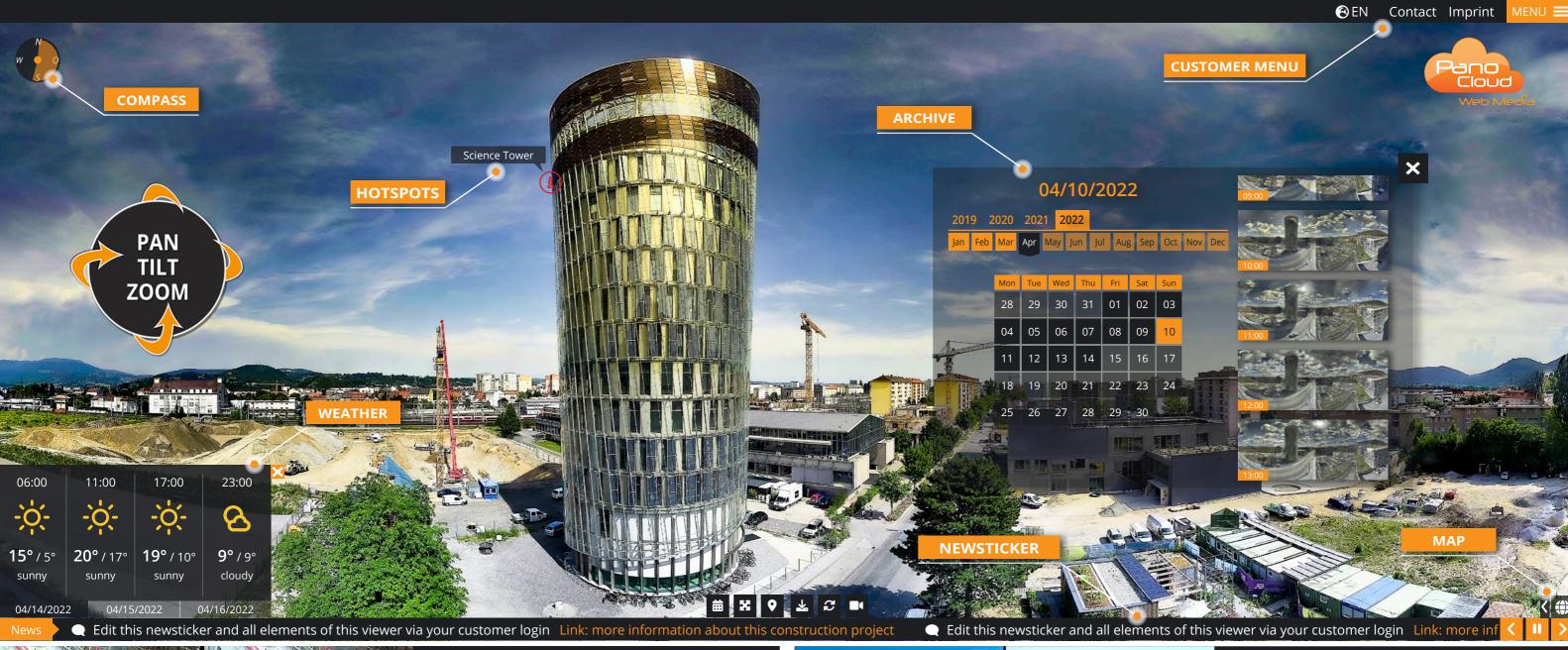


PanoCloud Construction Site Cameras







PRIVACY PROTECTOR GDPR COMPLIANT

- Pixelation of fixed image areas
- automatic, Al-based removal or pixelation of objects (people, vehicles, etc.)
- separate presentation for builders and public relations
- Password protection with 2-factor authentication



BEFORE - AFTER

Compare and contrast freely selectable points in time from the image archive.



In addition to automatically generated time-lapse films, we also supply hand-edited material for professional video productions.

This includes sorting out irrelevant construction sections and bad weather images, editing of several camera perspectives, virtual zooms and camera pans, smooth image transitions,



CAMERA SELECTION

THE RIGHT CAMERA FOR EVERY LOCATION

- robust outdoor system
- for every angle of view (up to 360°)
- resolutions up to 100+ megapixels
- low-light camera



SELF-SUFFICIENT SYSTEM

FOR LOCATIONS WITHOUT POWER AND INTERNET

- all-in-one systems or individual solutions
- battery supply with or without photovoltaic panel
- simple and quick relocation possible



COMPLETE SYSTEMS

INSTALL, CONNECT TO POWER, READY TO GO

- preconfigured for quick and easy installation
- control cabinet with mobile router
- wall or pole mount
- optional surface stand for easy installation



WEATHER STATIONS

FOR ASSESSING THE WEATHER CONDITIONS ON SITE

- current and precise measurements
- direct overlay onto the image possible
- 3-day weather forecast
- weather database incl. graphical display of archived data



CLOUD SOLUTION FOR YOUR EXISTING CAMERAS

- manufacturer-independent
- uncomplicated integration
- upgrading the image quality of older cameras



DRONE FLIGHTS

IN ADDITION TO THE CAMERA

- aerial photos, orthophotos
- 360° spherical panorama (VR)
- GPS positioning
- 3D mapping / 3D point clouds
- digital surface model



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