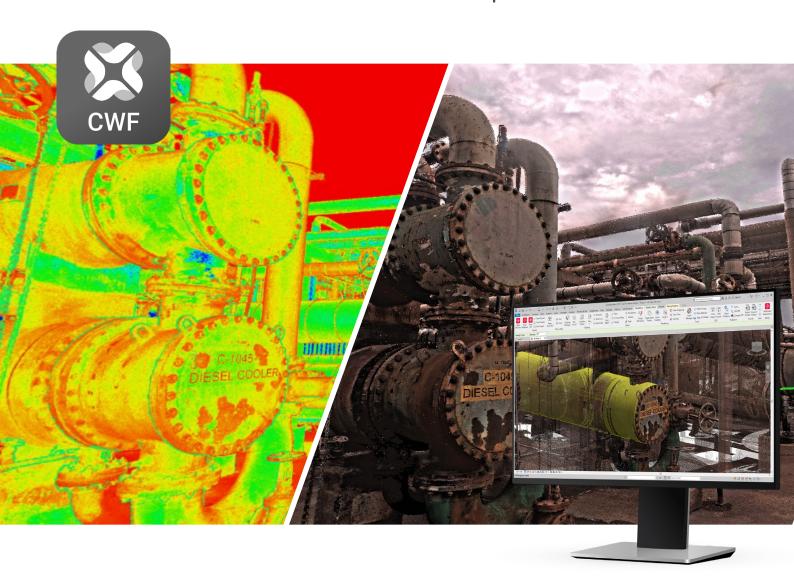
Leica Cyclone WORKFLOW

Technical Specifications



Valid as of October 2023









leica-geosystems.com





CONTENT PUBLISHED	CYCLONE FIELD 360 FAMILY	CYCLONE REGISTER 360+ FAMILY	CYCLONE WORKFLOW
TruView Local dataset		•	
JetStream Enterprise project		•	
Direct publish to TruView Cloud	*	•	
Direct publish to Cyclone ENTERPRISE		+	
CloudWorx connect to Cyclone REGISTER 360+		•	
E57 file	*	•	
LGS file		•	
LAS file		•	
RCP file		+	
SEMA file			+
Pano image as JPG		•	
Pano image as EXR			•
WayPoint pano images as EXR & JPG			*
Project name		•	
Project creation date		•	
Project creator info		•	
Project stats metadata		•	
SiteMap(s)		•	
Control		•	
Setups + Metadata		•	
RGB pano image layer		•	
HDR pano image layer		•	
Intensity hue pano image layer		•	
Intensity grayscale pano image layer		•	
IR pano image layer + Temps¹		•	
Multi-layer pano image		•	
Pano depthmap		+	
3D point cloud RGB attributes		+	
3D point cloud intensity hue attributes		•	
3D point cloud grayscale attributes		•	
3D point cloud HDR attributes ²		+	
Multiple UCS'		+	
Clips		+	
GeoTags + Metadata		•	
Image assets		•	
Video assets		•	
Audio assets		•	
PDF assets		•	
Supports models in TruView³			+
Supports TruView VR Viewing			*
Smooth surface cleaning		•	
Auto-blur faces and license plates			*

 $[\]ensuremath{\mathbf{1}}$ - Also supported publishing directly to TruView Cloud.

Product functionality is subject to change.

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 ^{2 -} Point cloud HDR attributes are only supported from HDR data from the RTC360 and BLK360 and viewable only in TruView.
3 - Only LGS files published from 2020.1 releases or later will support models.