PIX4D | **Comparison table**

	PIX4D**cloud**	PIX4D**cloud** Advanced
Platforms		
Cloud processing	✓ starting from 2,500 images or 20 projects / month	✓ starting from 2,500 images or 20 projects / month
Desktop processing	-	-
Inputs		
Aerial (nadir & oblique) and terrestrial imagery	✓	✓
Any camera (compact, SLR, multispectral, GoPro, in .jpg or .tiff)	✓	✓
Multi-camera support for the same project	✓	✓
Outputs		
2D outputs		
Nadir orthomosaics .tif (GeoTiff)	✓	✓
2D vector output .geojson, .shp	✓	✓
DSM/DEM .tif (GeoTiff)	✓	✓
3D outputs		
3D point cloud .las	✓	✓
3D textured mesh .fbx, .obj	✓	✓
Quality report in .pdf format	✓	✓

Features

Features		
Distance and areas measurements	✓	✓
Volume measurements	✓	✓
Volume comparison	-	✓
Elevation profile	✓	✓
Annotations	✓	✓
Virtual inspector	✓	✓
Multispectral processing and NDVI display	✓	✓
Timeline	-	✓
AutoGCPs (automatic Ground Control Points marking)	-	✓
Design overlay (.dxf, .pdf, .jpg and .png file formats)	-	✓
2D/3D Comparison	-	✓
Template selection	✓	✓
Output coordinate system selection	✓	✓
Import BIM models	-	✓
Import existing results (orthomosaic and DSM in .geotiff, point cloud in .las and .laz, and 3D mesh in .obj file formats.)	✓	✓
Share	✓	✓

3rd Party Integrations

Trimble Connect	✓	✓

Support

Personal email	✓	✓
Community	✓	✓

Languages

English	✓	✓
Spanish	✓	✓
Italian	✓	✓
German	✓	✓
French	✓	✓
Portuguese	✓	✓
Japanese	✓	✓
Korean	✓	✓
Thai	✓	✓