

## PHOTOMOD Output Products and Data Exchange Formats

<b>Aerial triangulation</b>	<ul style="list-style-type: none"> <li>• Interior orientation</li> <li>• Relative orientation</li> </ul>	PAT-B, CSV
<b>Vectors</b>	<ul style="list-style-type: none"> <li>• 2D-vectors (with or without classification)</li> <li>• 3D-vectors (with or without classification)</li> <li>• contour lines</li> </ul>	ASCII, ASCII-A, CSV, DGN, DXF, Generate, ATLAS KLT, KML, LIG, MIF/MID, PLY, Shape, (Panorama SIT)
<b>Digital Terrain Models</b>	<ul style="list-style-type: none"> <li>• pickets</li> </ul>	ASCII, ASCII-A, CSV, DGN, DXF, Generate, ATLAS KLT, KML, LIG, MIF/MID, PLY, Shape, Panorama SIT
	<ul style="list-style-type: none"> <li>• contour lines</li> </ul>	
	<ul style="list-style-type: none"> <li>• TIN</li> </ul>	DXF, CSV
	<ul style="list-style-type: none"> <li>• DSM, dense DSM</li> </ul>	ArcINFO Ascii Grid, ASCII, CSV, DTED DEM, Erdas Imagine DEM, GeoTIFF DEM, Panorama MTW, CIDSK DEM, Surfer ASCII Grid, USGS DEM
<b>3D-models</b>	<ul style="list-style-type: none"> <li>• Point clouds</li> <li>• 3D vector models (Lod)</li> <li>• 3D raster models (3D-TIN)</li> </ul>	<p>LAS</p> <p>DXF, CSV, 3DS, DXF, COLLADA dae, Shape, Obj, GLTF, B3DM, Multilevel model (.json)</p>
<b>Orthophotomaps</b>	<ul style="list-style-type: none"> <li>• orthophotomaps</li> <li>• True Ortho</li> </ul>	TIFF/BigTIFF/GeoTIFF, BMP, Panorama RSW, Erdas Imagine IMG/IGE, NITF, JPEG, PNG, DGN, PCIDSK PIX, JPEG2000 JP2, PHOTOMOD MegaTIFF, ECW
<b>Forest valuation</b>	<ul style="list-style-type: none"> <li>• Stereointerpretation</li> <li>• Stereomeasurement</li> </ul>	ASCII, ASCII-A, CSV, DGN, DXF, Generate, ATLAS KLT, KML, LIG, MIF/MID, PLY, Shape, Panorama SIT (отчет XLSX)