

ExtrAXION VERSION COMPARISON TABLE

FEATURES	Std	Pro
Supported drawing formats		
Image files – “scanned” drawings (bmp, gif, jpg etc.)	✓	✓
Vector files (dwg, dxf, dgn etc.)	✓	✓
Pdf files	✓	✓
Option to convert pdf drawings that are produced by CAD applications to vector file types		✓
Types and methods of measurement		
Length, surface area, volume, item count	✓	✓
Measure by point, rectangle or object selection	✓	✓
Auto-count by block or template selection	✓	✓
Incorporate non-drawing measurements	✓	✓
Use Excel-like expressions to adjust measurement results		✓
Library		
Unit aliases	✓	✓
Create customized types of measurements		✓
General parameters for all projects		✓
Measurement organization – WBS		
Measurement categories	✓	✓
Mark already measured parts of drawing	✓	✓
Build WBS or import it automatically from Excel	✓	✓
Duplicate measurement	✓	✓
Link measurements to multiple WBS work items		✓
Copy selected measurements from one drawing to another		✓
Results – Data extraction and saving		
Extract measurement results to Excel	✓	✓
Extract WBS including linked measurements to Excel	✓	✓
Print drawings with legend and measurements or extract them in several file formats	✓	✓
Full measurement analysis. Surface area analysis to individual shapes	✓	✓
Automatic measurement labeling on the drawings		✓
Other features – Measurement tools		
Set drawing scale	✓	✓
Metric or Imperial units of measurement	✓	✓
Modify a measurement or continue it by addition or subtraction	✓	✓
Add/remove/move a node with automatic update of the measurement result	✓	✓
Draw curved lines	✓	✓
Zoom in/Zoom out/Magnifier/Zoom extents/Zoom window/Zoom-and-pan window	✓	✓
Set object snaps	✓	✓
Show/hide (selected or all) drawing layers and measurement layers	✓	✓
Measurement result analysis window		✓
3d view of drawings with measurements		✓