



**AutoCAD LT 2018 vs. AutoCAD LT for Mac 2018  
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	AutoCAD LT 2018	AutoCAD LT for Mac 2018	AutoCAD 2018	AutoCAD for Mac 2018
<b>User interaction</b>				
Ribbon	*		*	
Tool palettes	*		*	
Command line	*	*	*	*
Multifunctional grips	*	*	*	*
Object and layer transparency	*	*	*	*
Dynamic blocks	*	*	*	*
Associative arrays	*	*	*	*
Object selection and isolation	*	*	*	*
Multi-view split screen		*		*
Coverflow navigation		*		*
Multi-touch gestures		*		*
Tool Sets Palette		*		*
<b>2D drafting, drawing and annotation</b>				
Text	*	*	*	*
Dimensions	*	*	*	*
Leaders	*	*	*	*
Centerlines and center marks	*	*	*	*
Tables	*	*	*	*
Revision clouds	*	*	*	*
Layouts	*	*	*	*
Viewports	*	*	*	*
Fields	*	*	*	*
Data linking	*	*	*	*
Data extraction			*	
Parametric constraints			*	*
Express tools			*	*
<b>3D modeling and visualization</b>				
Solid, surface, and mesh modeling			*	*
3D navigation (orbit, Viewcube, wheel)			*	*
Visual styles			*	*
Section planes			*	
Photorealistic rendering (lighting, materials)			*	*
3D scanning and pointclouds			*	
Base, projected, section, and detail views			*	



<b>Collaboration</b>				
PDF import/export/underlay	*	*	*	*
DGN import/export/underlay	*		*	
DWG and image references	*	*	*	*
Sheet set manager	*	*	*	*
Reference Navisworks models			*	
Import 3D models			*	
Geolocation coordinate system and online maps	*		*	
Share Design View	*		*	
AutoCAD mobile app	*	*	*	*
<b>Installation and customization</b>				
TrustedDWG™ technology	*	*	*	*
High-resolution monitor support	*	*	*	*
Migration tool	*		*	
CUI customization	*	*	*	*
Secure load			*	*
Action recorder			*	
Multi-user (network) license sharing			*	*
Sysvar monitor	*		*	
Tools for managing CAD standards			*	
Application Programming Interface			*	
Autodesk App Store			*	*
Autodesk desktop app	*		*	