

ArcGIS Desktop Functionality Matrix

	<i>Desktop Basic (ArcView)</i>	<i>Desktop Standard (ArcEditor)</i>	<i>Desktop Advanced (ArcInfo)</i>
Building Maps and Exploring Geographic Information			
Visualize and explore spatial patterns	✓	✓	✓
Build maps from database or online sources	✓	✓	✓
Interactively set symbols and labels for great looking maps	✓	✓	✓
View CAD data and/or satellite images	✓	✓	✓
Perform data conversion for CAD, raster, and dBase formats	✓	✓	✓
Generate map-based charts to visualize and explore data	✓	✓	✓
Create and edit simple feature geometry	✓	✓	✓
Multuser Editing and Advanced Data Management			
Allow multiple users to simultaneously edit the same data		✓	✓
Manage your data in a multuser enterprise geodatabase		✓	✓
Store historical snapshots of your data		✓	✓
Take advantage of complete GIS editing capabilities including interactive tools and templates		✓	✓
Automate the editing process		✓	✓
Advanced Analysis and Data Conversion			
Conduct advanced GIS data analysis and modeling			✓
Create atlas like, publication quality maps with high-end cartographic tools			✓
Perform data conversion for coverages			✓