

ArcGIS® Desktop 9.3.1

Functionality Matrix

Data				
ArcGIS Online Standard Services	ArcReader	ArcView	ArcEditor	ArcInfo
2D and 3D Basemap Services				
Microsoft Virtual Earth (Requires Current Maintenance)		X	X	X
Roads—Street-Level Detail for 67 Countries		X	X	X
Aerial—Worldwide Orthographic Satellite and Aerial Imagery		X	X	X
Hybrid—Imagery Overlaid with Roads and Labels		X	X	X
Elevation Model of the World		X	X	X
World Imagery		X	X	X
500 Meter Resolution Global Imagery		X	X	X
15 Meter Resolution Landsat Imagery for the World		X	X	X
1-2 meter Resolution Imagery for the United States and Other Areas		X	X	X
World Street Map		X	X	X
Highways		X	X	X
Roads		X	X	X
Railways		X	X	X
Water Features		X	X	X
Administrative Boundaries		X	X	X
Cities		X	X	X
Landmarks		X	X	X
Shaded Relief Imagery		X	X	X
World Shaded Relief Imagery		X	X	X
90 Meter and 1 Kilometer Resolution Source for the World		X	X	X
30 Meter Resolution Source for the United States		X	X	X

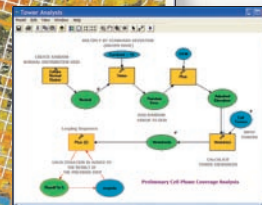
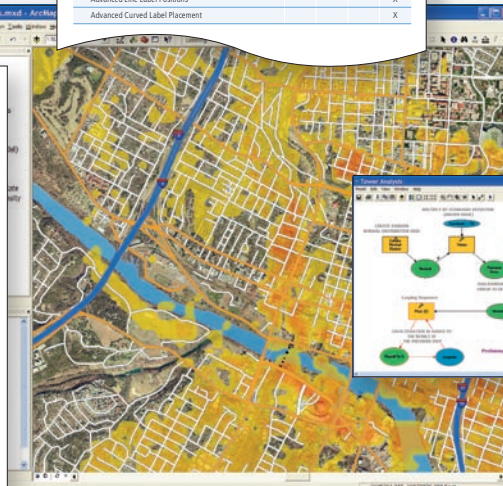


(Data courtesy of Increment P Corporation)

Advanced Labeling	ArcReader	ArcView	ArcEditor	ArcInfo
Advanced Label Placement Rule Set				
Street Placement				X
Customizable Dynamic Stacking				X
Font Reduction				X
Customizable Abbreviation				X
Polygon Boundary Placement				X
Repeated Labeling				X
Character Spreading				X
Word Spreading				X
Label Overrun on Features				X
Curved Polygon Placement				X
Graticule Labeling Alignment				X
User-Defined Point Label Zones				X
Background Labeling				X
Land Parcel Placement				X
Advanced Feature Weighting				X
Advanced Label Offsets				X
Advanced Line Label Positions				X
Advanced Curved Label Placement				X



Geoprocessing	ArcReader	ArcView	ArcEditor	ArcInfo
Environment				
String Together Geoprocessing Tools Using a Visual Modeling Environment (ModelBuilder)		X	X	X
Use Contents Geoprocessing Tool View		X	X	X
Use Index Geoprocessing Tool View		X	X	X
Use Search Geoprocessing Tool View		X	X	X
Use Favorite Tools Geoprocessing Tool View		X	X	X
Create and Share New Geoprocessing Tools Using Models or Scripts		X	X	X
Save Tools in a Geodatabase or on the File System		X	X	X
Use Shortcuts to Geoprocessing Tools through a Command Line		X	X	X
Display the Results and Intermediate Data from a Model in a Map Using Tool Layers		X	X	X
Execute Tools, Models, and Scripts Multiple Times with Different Inputs in One Operation (Batch Processing)		X	X	X
Build Looping Models for a Specific Number of Times, a List of Inputs, a Series of Values, or Until a Condition is False		X	X	X
Supported Scripting Environments				
C++		X	X	X
JavaScript		X	X	X
Perl		X	X	X
Python		X	X	X
VBA		X	X	X
VBScript		X	X	X



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Contact ESRI

1-800-GIS-XPRT (1-800-447-9778)

Phone: 909-793-2853

Fax: 909-793-5953

info@esri.com

www.esri.com

Offices worldwide

www.esri.com/locations



ESRI

380 New York Street
Redlands, California
92373-8100 USA

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