

ArcGIS® Desktop 9.3

Functionality Matrix

Data				
ArcGIS Online Standard Services				
	ArcReader	ArcView	ArcEditor	ArcInfo
2D and 3D Basemap Services				
World Imagery				X
500 Meter Resolution Global Imagery				X
15 Meter Resolution Landsat Imagery for the World				X
1-2 meter Resolution Imagery for the United States and Other Areas				X
World Street Map				X
Highways				X
Roads				X
Railways				X
Water Features				X
Administrative Boundaries				X
Cities				X
Landmarks				X
Shaded Relief Imagery				X
World Shaded Relief Imagery				X
90 Meter and 1 Kilometer Resolution Source for the World				X
30 Meter Resolution Source for the United States				X
World Political Map				X
Administrative Boundaries				X
Place Names				X
World Physical Map				X
1:2 Kilometer Land Cover Imagery				X
USA Topographic Maps				X
1:24,000 Scale Maps				X
1:100,000 Scale Maps				X
1:250,000 Scale Maps				X
World Topographic Maps				X
1:1,000,000 Scale Maps				X

Advanced Labeling¹

Advanced Label Placement Rule Set

	ArcReader	ArcView	ArcEditor	ArcInfo
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

¹ The advanced labeling functionality is available through the Maplex for ArcGIS extension, which can be purchased with ArcView or ArcEditor but is automatically included with an ArcInfo license.

Geoprocessing

Environment

	ArcReader	ArcView	ArcEditor	ArcInfo
String Together Geoprocessing Tools Using a Visual Modeling Environment (ModelBuilder)		X	X	X
Contents Geoprocessing Tool View		X	X	X
Index Geoprocessing Tool View		X	X	X
Search Geoprocessing Tool View		X	X	X
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

	ArcReader	ArcView	ArcEditor	ArcInfo
JavaScript		X	X	X
VBScript		X	X	X
Visual Basic		X	X	X
VBA		X	X	X
C++		X	X	X
Visual Studio .NET		X	X	X
Python		X	X	X
Perl		X	X	X

General Data Management

	ArcReader	ArcView	ArcEditor	ArcInfo
Append		X	X	X

(Data courtesy of Increment P Corporation)

ArcGIS Desktop 10.3 Functionality Matrix

Mapping				Page Layout and Printing				Acrobat	Acrobat	Acrobat
	Acrobat	Acrobat	Acrobat							
Map Interaction				Map Elements						
Map Navigation				Title						
Pan and Zoom the Map				Headlines						
Perform a X,Y Location (Longitude/Latitude) on a Map				Legend						
Pan to Zoom the Full Width of the Map				North Arrow						
Zoom to the Extent of a Layer				Scale Bar						
Zoom to the Visible Scale of a Layer				Scale Text						
Zoom to a Specific Map Scale				Pictures						
Use Spatial Buffers				Grid Objects						
Access Hyperlinks				Measured Reference Grid						
Access Hyperlinks				Grids						
Use Dynamic Maps				Export Formats						
Use MapNavigation Window				Enhanced Metadata (PDF)						
Interactively Record Areas beneath a Specific Layer (Desktop)				Windows Embed (PDF)						
Use a Map Navigation Window for use with Multiple Maps (Web)				Embedded PDFs (PDF)						
Create, Organize, and Save Spatial Buffers				Tagged Image File Format (TIFF)						
Zoom to a Zoom to Selected Features				Portable Document Format (PDF)						
Select Any Tool to a Function Tool Using Hot Keys				Open Geoprocessing Scripts (PDF)						
Create Hyperlinks to External Applications, Macro, or URL				Portable Network Graphics (PNG)						
Use Overview Window				Graphics Interchange Format (GIF)						
Use Layer Windows to Displaying Different Parts of a Map				Scalable Vector Graphics (SVG)						
Use Multiple Window Windows for Separate Data of a Map				Adobe Illustrator (AI)						
				PDF (Acrobat) (PDF)						
				Print with the following Print Drivers						
Queries				Windows						
Identify Features in the Map				PostScript						
Identify Measure Distance and Area				HP-GL/2, HP-GL/2, HP-GL/2, and Monochrome						
Find Features in the Map				All Printers (HP-GL/2, HP-GL/2, HP-GL/2, and Monochrome)						
Find Features Using the LRS Online Data Explorer				Process Print Jobs on the Local Machine for Faster Printing						
Print Address, Address, and Address										
Show Related Data with a Field Properties										
Select Data by Location										
Select Data by Attribute										
Interactively Select Features										
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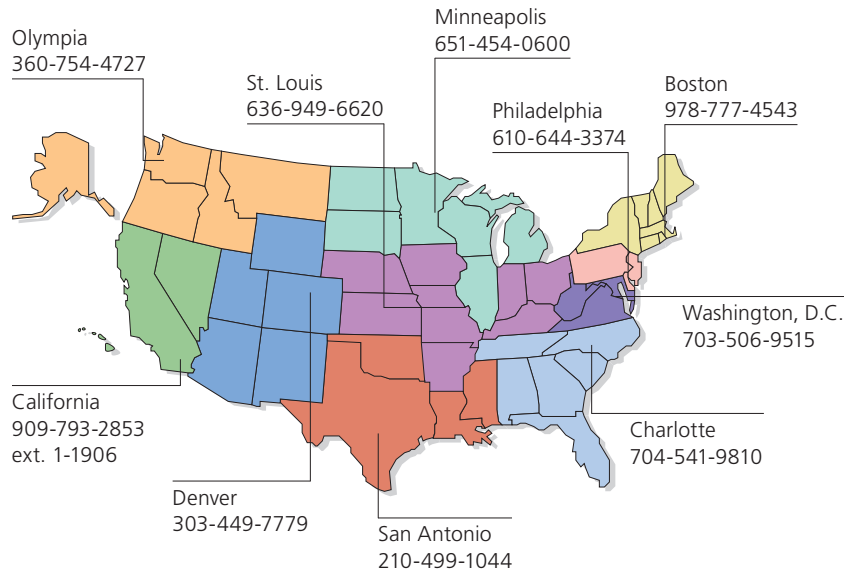
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No. GS-35F-5086H