















GO BACK TO PREVIOUS EXTENT DRODOWN LIST








-  **Go Back to Previous Extent** Zoom back to the previous extent you were using.
-  **Go to Next Extent** Zoom forward to the next extent in the extent history.
-  **Set View Coordinates** Set the map extent or center the map at specified coordinates.
-  **Set Map Scale** Set the map scale.
-  **Create Bookmark** Create a spatial bookmark.
-  **Manage Bookmarks** Edit or delete existing spatial bookmarks.
-  **Zoom to Bookmark** Zoom to an existing spatial bookmark.

IDENTIFY DRODOWN LIST



-  **Identify** Activate the Identify tool.
-  **Measure** Measure distances in the map view in "point mode".
-  **Radial Measure** Measure radial distances in the map view using the pen.
-  **Freehand Measure** Measure distances in the map view in "freehand mode".
-  **Hyperlink** Activate the Hyperlink tool.
-  **Go To** Activate the Go To tool.
-  **Advanced Select** Activate the Advanced Select tool.

xxxx2/02sp
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
EDIT/DRAWING TOOLBAR






-  **Select** Activate the Select tool.
-  **Vertex Edit** Activate vertex display and editing for the selected feature.
-  **Point** Activate the point feature type for data capture.
-  **Capture Point Using GPS** Capture a point feature in the editable point layer using the current GPS position.
-  **Add GPS Vertex** Capture a single vertex in the current line or polygon feature using the current GPS position.
-  **Add GPS Vertices Continuously** Continuously capture vertices in the current line or polygon feature using the current GPS position.
-  **Feature Properties** Open the Feature Properties dialog box (or custom edit form) for the selected feature.

SELECT DRODOWN LIST






-  **Select** Activate the Select tool.
-  **Select at GPS Position** Select the feature at the current GPS position.

POINT DRODOWN LIST

-  **Point** Activate the point feature type for data capture.
-  **Line** Capture a straight line feature using the pen.
-  **Polyline** Activate the polyline feature type for data capture and start a new line feature.
-  **Freehand Line** Capture a freehand line feature using the pen.

-  **Rectangle** Capture a rectangle polygon feature using the pen.
-  **Polygon** Activate the polygon feature type for data capture and start a new polygon feature.
-  **Ellipse** Capture an ellipse polygon feature using the pen.
-  **Circle** Capture a circle polygon feature using the pen.
-  **Freehand Polygon** Capture a freehand polygon feature using the pen.

FEATURE PROPERTIES DRODOWN LIST

-  **Feature Properties** Open the Feature Properties dialog box (or custom edit form) for the selected feature.
-  **Zoom to Selected Feature** Zoom to the selected feature.
-  **Center on Selected Feature** Center the map on the selected feature without changing the current map scale.
-  **Go to Selected Feature** Set the selected feature to be the current destination for navigation.
-  **Delete Feature** Delete the selected feature.

ArcPad Resources

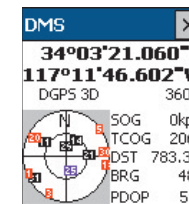
- Visit www.esri.com/arcpad for
- The latest information on ArcPad.
 - Updates and downloads.
 - Technical Support Knowledge Base.
 - ArcPad Discussion Forum.



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GPS POSITION WINDOW



SATELLITE SKYLOT

Shows the almanac of which satellites should be available.
Black: available and used for calculating the GPS position
Blue: available but not used
Red: unavailable
Tap the Satellite Skyplot to display the Signal Chart

GPS POSITION COORDINATES

Tap and hold the coordinate display to change coordinate system.
Map Projection
DMS (ddd°mm'ss.sss")
DMM (ddd°mm.mmmm')
DD (dd.dddddddd°)
UTM (Universal Transverse Mercator)
WGS84 DMS (ddd°mm'ss.sss")
WGS84 DMM (ddd°mm.mmmm')
WGS84 DD (dd.dddddddd°)
MGRS (Military Grid Reference System)

GPS MODE

NOFIX: no position
2D: x,y position
3D: x,y,z position
DGPS 2D/3D: real-time Differential GPS
RTK fix/flt: Real-Time Kinematic fixed or float solution
PPS 2D/3D: Precise Positioning Service

ELEVATION

Tap and hold the elevation display to change units.
Altitude (meters or feet)
Depth (meters or feet)

NAVIGATION INFORMATION

SOG: Speed Over Ground

Tap and hold the COG display to change the reference.

TCOG: True North Course Over Ground

MCOG: Magnetic North Course Over Ground

DST: Distance to destination

BRG: Bearing to destination

POSITION MEASURE OF QUALITY

Tap and hold the display to change the measure.

PDOP: Position Dilution of Precision

HDOP: Horizontal Dilution of Precision

VDOP: Vertical Dilution of Precision

TDOP: Time Dilution of Precision

HPE: Estimated Horizontal Position Error

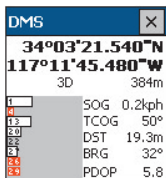
VPE: Estimated Vertical Position Error

EPE: Estimated Position Error

SATS: Satellites used in solution

DAGE: Differential data age

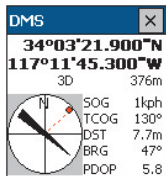
DSID: Differential reference station ID



SIGNAL CHART

Shows a bar chart of the relative signal strength of the satellites in the almanac. A red bar indicates the satellite is unavailable.

Tap the Signal Chart to display the Compass.



COMPASS

Shows the GPS direction with a black arrow and direction to destination in red.

MAIN TOOLBAR

	Open Map	Open an ArcPad map (a file with an .apm extension).
	Save Map	Save the current ArcPad map.
	Add Layer	Add one or more layers to the current map.
	Layers	Open the Layers dialog box.
	GPS Position Window	Open or close the GPS Position Window.
	Tools	Open the ArcPad Options dialog box.
	Help	Open the online help.

OPEN MAP DROPDOWN LIST

	New Map	Close the current map and create a new map.
	New Layer	Create a new shapefile and load it into the current map.
	Open Map	Open an ArcPad map (a file with an .apm extension).
	Save Map	Save the current ArcPad map.
	Save Map As	Save the current ArcPad map with a new name and/or in a different folder.

	Map Properties	Enter the title of the current map.
	Recent Maps	Display the nine most recently opened maps.
	Recent Layers	Display the nine most recently added layers.
	Exit	Close ArcPad.

ADD LAYER DROPDOWN LIST

	Add Layer	Add one or more layers to the current map.
	Add Internet Server	Add an ArcIMS® image service as a layer to the current map.
	Geography Network	Go to the www.geographynetwork.com Web site, using the default Internet browser.

GPS POSITION WINDOW DROPDOWN LIST

	GPS Position Window	Open or close the GPS Position Window.
	GPS Active	Activate or deactivate the GPS.
	GPS Tracklog	Start or stop storing GPS points in the tracklog shapefile.
	GPS Debug	Open or close the GPS Debug window.

TOOLS DROPDOWN LIST

	Options	Open the ArcPad Options dialog box.
	Scale Bar	Display or hide the scale bar.
	Panning Frame	Display or hide the map panning frame.
	Status Bar	Display or hide the status bar.
	Toolbars	Display a submenu containing all the toolbars in ArcPad.

HELP DROPDOWN LIST

	Help Topics	Open the online help.
	About ArcPad	Open the About ArcPad dialog box.
	About Extension	Display a submenu listing all loaded ArcPad extensions.

BROWSE TOOLBAR

	Zoom In	Zoom in on the map using the pen.
	Zoom to Full Extent	Zoom to the full extent of the map.
	Go Back to Previous Extent	Zoom back to the previous extent you were using.
	Identify	Activate the Identify tool.
	Find	Open the Find tool.
	Clear Selected	Unselect the selected feature.
	Refresh	Redraw the map.

ZOOM IN DROPDOWN LIST

	Zoom In	Zoom in on map using the pen.
	Zoom Out	Zoom out on map using the pen.
	Pan	Pan the map using the pen.

ZOOM FULL EXTENT DROPDOWN LIST

	Fixed Zoom In	Zoom in on the center of the map by 25%.
	Fixed Zoom Out	Zoom out on the center of the map by 25%.
	Zoom to Selected	Zoom to the extent of the selected feature.
	Center on GPS	Center the map on the current GPS position.
	Zoom to Full Extent	Zoom to the full extent of the map.
	Zoom to Layer	Zoom to the extent of a particular layer in the map.