

Competitive Matrix, GerbTool 13 verses CAM350 8.0 & earlier

Functions	GerbTool™	CAM350™	Notes:
File Menu	YES	YES	
New	YES	YES	
Open	YES	YES	
Close	YES	YES	
Merge	YES	YES	
Save	YES	YES	
Save As	YES	YES	
Import	YES	YES	
Wizard...	YES	YES	
Gerber	YES	YES	
Aperture List	YES	YES	GerbTool offers a GUI driven aperture rule creator, CAM350 does not.
Drill	YES	YES	
Drill Tool List	YES	NO	GerbTool can read stand alone drill tool lists.
Barco DPF	YES	YES	
HPGL	YES	YES	
IPC-D-356	YES	YES	
DXF	YES	YES	
Mill/Rout	YES	YES	
CAM350	YES	YES	GerbTool now supports CAM350 7.X.
ODB++	YES	YES	
PADS ASCII	YES	YES	GerbTool supports PADS Perform and PowerPCB
Export	YES	YES	
Gerber	YES	YES	
Aperture List	YES	YES	
Drill	YES	YES	
Drill Tool List	YES	NO	GerbTool can export stand alone drill tool lists.
Barco DPF	YES	YES	
IPC-D-350	YES	YES	
IPC-D-356	YES	YES	
DXF	YES	YES	
Mill/Rout	YES	YES	
GerbTool v8	YES	NO	This offers backward compatibility for GerbTool users only.
HPGL	YES	YES	
Postscript	YES	NO	GerbTool can export PostScript natively.
Bitmap	YES	NO	GerbTool can export Windows BMP files natively.
Page Setup	YES	NO	CAM350 did not allow the user to setup "page" type information without going through print
Print	YES	YES	
Print Preview	YES	NO	
Print Setup	YES	YES	
Send	YES	NO	GerbTool can send the active design via e-mail.
Save Log	YES	NO	GerbTool stores a log file of all major transactions, this log can be saved to disk.
Exit	YES	YES	
EDIT	YES	YES	
Undo	YES	YES	
Redo	YES	YES	
Select	YES	NO	CAM350 could not group objects together and store them. Each edit process was unique.
New Group	YES	NO	" "
Add to	YES	NO	" "
Remove From	YES	NO	" "
Invert	YES	NO	" "
Clear	YES	NO	" "
Copy to Clipboard	YES	NO	GerbTool can Copy and Paste from the Windows Clipboard.
Paste from Clipboard	YES	NO	" "
Item	YES	NO	GerbTool allows users access to data at an item, or object, level basis.
Copy	YES	YES	
Move	YES	YES	
Delete	YES	YES	
Text	YES	YES	
Vertex	YES	YES	
Add	YES	YES	
Delete	YES	YES	
Move	YES	YES	
Clip	YES	YES	
Join	YES	YES	
Rotate	YES	YES	
Mirror	YES	YES	
Scale	YES	YES	
Dcode	YES	YES	
Transcode	YES	YES	
Expand	YES	YES	
Scale	YES	NO	CAM350 could not scale dcodes separately.
Polarity	YES	NO	CAM350 didn't allow the user to change the polarity of data on the fly, it required composites
Change Drill	YES	YES	
Align Layers	YES	YES	
Snap Pads	YES	YES	
Origin	YES	YES	
Purge	YES	NO	CAM350 forced a undo buffer purge at every save. It also only stored the last 15 edits.
VIEW	YES	YES	
Window	YES	YES	
Zoom in	YES	YES	
Zoom Out	YES	YES	
Pan	YES	YES	
All	YES	YES	
Film Box	YES	YES	
Redraw	YES	YES	
Sketch	YES	YES	
Overlay	YES	YES	
Grid	YES	YES	
Composites	YES	YES	
Backside	YES	YES	
Virtual Panel	YES	YES	
Clear Highlights	YES	NO	CAM350 could not control the highlighting, it was fixed to various functions.
Highlights	YES	NO	CAM350 could not control the highlighting, it was fixed to various functions.
Selections	YES	NO	GerbTool allows users to turn off the selection highlights during editing.
Selections Filter	YES	YES	
Save	YES	NO	CAM350 lost this feature after the ECAM Family of products.
1 thru 8	YES	NO	" "
Recall	YES	NO	" "
1 thru 8	YES	NO	" "
Previous	YES	YES	
Navigator	YES	NO	GerbTool offers a state of the art User Interface complete with Navigator Bar.

Tool Bars	YES	YES	
Restore Tool Bars	YES	NO	CAM350's toolbars were fixed, not Drag and Dockable.
View Tabs	YES	NO	CAM350 did not support multiple view tabs.
Add	YES	NO	" "
Delete	YES	NO	" "
Add	YES	YES	
Flash	YES	YES	
Draw	YES	YES	
Rectangle	YES	YES	
Vertex	YES	YES	
Drill	YES	YES	
Slot	YES	YES	
Circle	YES	YES	
Arc-Center	YES	YES	
Arc-3 Point	YES	YES	
Array	YES	YES	
Polygon	YES	YES	
Text	YES	YES	
Setup	YES	YES	
Layers	YES	YES	
Apertures	YES	YES	
Drill Tools	YES	YES	
Mill Tools	YES	YES	
Composites	YES	YES	
Layer Sets	YES	YES	
Documentation	YES	YES	
Reports	YES	YES	
Apertures	YES	YES	
Drill Tools	YES	YES	
Mill Tools	YES	YES	
Redline	YES	NO	CAM350 did not offer any built-in documentation features.
Add Text	YES	NO	" "
Add Ballon	YES	NO	" "
Add Arrow	YES	NO	" "
Add Line	YES	NO	" "
Sketch	YES	NO	" "
Delete	YES	NO	" "
Properties	YES	NO	" "
View Redlining	YES	NO	" "
Drawing	YES	NO	" "
Dimensioning	YES	NO	" "
Add Dimension	YES	NO	" "
Delete Dimension	YES	NO	" "
Modify Dimension	YES	NO	" "
Properties	YES	NO	" "
Add Line	YES	NO	" "
Delete Line	YES	NO	" "
Modify Line	YES	NO	" "
Drill	YES	NO	" "
Add Hole Chart	YES	NO	" "
Delete Hole Chart	YES	NO	" "
Modify Hole Chart	YES	NO	" "
Update Hole Chart	YES	NO	" "
Fabrication	YES	NO	" "
Add Note Ballon	YES	NO	" "
Delete Note Ballon	YES	NO	" "
Modify Note Ballon	YES	NO	" "
Analysis	YES	YES	
DRC/MRC	YES	YES	GerbTool uses an Analysis Suite were all checks can be "batch" run with multiple rule sets.
Information Checks	YES	NO	
Min Air Gap	YES	NO	CAM350 only allows access to this by macro.
Min Trace Width	YES	NO	CAM350 only allows access to this by macro.
DRC	YES	YES	
Pad/Pad	YES	YES	
Pad/Trace	YES	YES	
Trace/Trace	YES	YES	
Border	YES	YES	
Min Pad	YES	YES	
Min Trace	YES	YES	
Stubs	YES	NO	
Drill/Drill	YES	YES	
Pad/Drill	YES	YES	
Plane/Drill	YES	YES	
Pad/Top Mask	YES	YES	
Pad/Bot Mask	YES	YES	
Trace/Top Mask	YES	NO	
Trace/Bot Mask	YES	NO	
Drill/Top Mask	YES	YES	
Drill/Bot Mask	YES	YES	
Missing Top Mask	YES	NO	
Missing Bot Mask	YES	NO	
Pad or Mask/Top Silk	YES	NO	
Pad or Mask/Bot Silk	YES	NO	
Missing Drill	YES	YES	
DFF	YES	YES	
Acid Traps	YES	YES	CAM350 must run all DFF checks as "stand-alone" they cannot be "batch" run.
Copper Slivers	YES	YES	" "
Resist Slivers	YES	NO	" "
Top Mask Slivers	YES	YES	" "
Bot Mask Slivers	YES	YES	" "
Isolated Thermals	YES	YES	" "
Starved Thermals	YES	YES	" "
Top Solder Bridge	YES	YES	" "
Bot Solder Bridge	YES	YES	" "
Pin Holes	YES	YES	" "
SMD Pitch	YES	NO	" "
SMD Spacing	YES	NO	" "
Layer Registration	YES	NO	" "
NLC	YES	NO	CAM350 cannot "batch" process Netlist Compare along with regular DRC/DFF/MRC checks.
Net Short	YES	NO	" "
Net Open	YES	NO	" "
No Copper	YES	NO	" "
No External Net	YES	NO	" "
Netlist Compare	YES	YES	
Layer Compare	YES	YES	
Find Duplicates	YES	YES	

Copper Area	YES	YES	
Query	YES	YES	
Item	YES	YES	
Net	YES	YES	
User Data	YES	YES	
Highlights	YES	NO	CAM350 could not control the highlighting, it was fixed to various functions.
Measure	YES	YES	
<i>Point-to-Point</i>	YES	YES	
<i>Edge-to-Edge</i>	YES	YES	
<i>Center-to-Center</i>	YES	YES	
Copper Area	YES	YES	
Extents	YES	YES	
Options	YES	YES	
Grid Setup	YES	YES	
Ortho Line Snap	YES	YES	
Arc 360	YES	YES	
Units/Precision	YES	YES	
Configure	YES	YES	
Customize Toolbar	YES	YES	CAM350 version 8.0 now supports toolbars.
Macro	YES	YES	
Run	YES	YES	
Load	YES	YES	
Developer	YES	YES	
Record	YES	YES	
Tools	YES	YES	
Panelize	YES	YES	
<i>Advanced</i>	YES	YES	CAM350 forces users in to a separate editor, making the tool more complex to learn.
<i>Flatten</i>	YES	YES	
<i>Simple</i>	YES	YES	CAM350 offers this with the Fast Array Editor, again a separate editor environment.
Netlist	YES	YES	
<i>Generate</i>	YES	YES	
<i>Save</i>	YES	YES	
<i>Apply External Nets</i>	YES	YES	
DRC	YES	YES	
Solder Mask	YES	NO	CAM350 has no Automated method for generating or optimizing Solder Mask layers.
<i>Generate</i>	YES	NO	" "
<i>Optimize</i>	YES	NO	" "
Paste Mask	YES	NO	CAM350 has no Automated method for generation of optimizing Paste Mask layers.
<i>Generate</i>	YES	NO	" "
<i>Optimize</i>	YES	NO	" "
Snoman	YES	YES	
Teardrops	YES	YES	
Fix Silkscreen	YES	YES	
Pad Removal	YES	YES	
<i>Isolated</i>	YES	YES	
<i>Stacked</i>	YES	YES	
Drill	YES	YES	
<i>Set Order</i>	YES	YES	
<i>Optimize</i>	YES	YES	
<i>Snow Path</i>	YES	YES	
Mill	YES	YES	
<i>Create</i>	YES	YES	
<i>Edit</i>	YES	YES	
<i>Properties</i>	YES	YES	
<i>Delete Plunge</i>	YES	YES	
<i>Reverse</i>	YES	YES	
<i>Delete Mill</i>	YES	YES	
<i>Tabs</i>	YES	YES	
<i>Display</i>	YES	YES	
<i>Plunge</i>	YES	YES	
<i>Offset</i>	YES	YES	
<i>Sequence</i>	YES	YES	
<i>Up Path</i>	YES	YES	
<i>Color</i>	YES	YES	
Test Points	YES	YES	
<i>Setup Tools</i>	YES	YES	
<i>Generate</i>	YES	YES	
<i>Add</i>	YES	YES	
<i>Stagger</i>	YES	YES	
<i>Flying Probe</i>	YES	YES	
<i>IPC-D-356</i>	YES	YES	
<i>Test Fixture</i>	YES	YES	
<i>Snap</i>	YES	YES	
<i>Save</i>	YES	YES	
Layer Spread	YES	YES	
Convert	YES	YES	
<i>Drawn Pads</i>	YES	YES	
<i>Home Plate</i>	YES	NO	GerbTool can quickly convert to Home Plate apertures, CAM350 forced user to use customs
<i>Arc-to-Segmented</i>	YES	YES	
<i>Segmented-to-Arc</i>	YES	YES	
<i>Gerber-to-Drill</i>	YES	YES	
<i>Drill-to-Gerber</i>	YES	YES	
<i>To Custom</i>	YES	YES	
<i>Raster-to-Vector</i>	YES	YES	
<i>Draws-to-Polylines</i>	YES	NO	CAM350 does not require this function, contiguous lines are always maintained.
<i>Composite-to-Layer</i>	YES	YES	
User	YES	YES	
Help	YES	YES	
Help Topics	YES	YES	
Tip of the Day	YES	NO	CAM350's user interface did not support modern Windows features like Tip of the Day.
About GerbTool	YES	YES	

Competitive Matrix, CAM350 8.0 versus GerbTool 13.0

Functions	CAM350™	GerbTool™	Notes:
FILE	YES	YES	
<i>New</i>	YES	YES	
<i>Open</i>	YES	YES	
<i>Save</i>	YES	YES	
<i>Save As</i>	YES	YES	
<i>Merge</i>	YES	YES	
<i>Import</i>	YES	YES	
AutImport	YES	YES	
Gerber Data	YES	YES	
Drill Data	YES	YES	
Mill Data	YES	YES	
DXF	YES	YES	
Append DXF	YES	NO	CAM350 has the ability to load multiple DXF databases by appending them.
ODB++	YES	YES	
Compressed File	YES	NO	CAM350 can read a compressed ODB++ file directly.
Directory	YES	YES	
HPGL	YES	YES	
HPGL/2	YES	YES	
IPC	YES	YES	
D-356A	YES	YES	GerbTool can read 356 or 356A using the same menu option.
D-356	YES	YES	
D-350	YES	NO	CAM350 can Import IPC-D-350 files as well as exporting them.
ECAM DSN	YES	NO	This was used to support very old ECAM Family products.
Netlist	YES	YES	
Aperture Table	YES	YES	
Edit Apr Conv	YES	YES	
CAD Data	YES	NO	GerbTool does not support all CAD database imports.
Mentor	YES	NO	" "
GenCAD	YES	NO	" "
PADS	YES	YES	GerbTool recently added support for PADS ASCII in version 13.
PowerPCB	YES	YES	GerbTool recently added support for PADS ASCII in version 13.
Zuken-Redac	YES	NO	" "
TangoPRO	YES	NO	" "
Accel EDA	YES	NO	" "
P-CAD 2000	YES	NO	" "
<i>Export</i>	YES	YES	
Gerber Data	YES	YES	
Composites	YES	YES	
Drill Data	YES	YES	
Mill Data	YES	YES	
DXF	YES	YES	
ODB++	YES	YES	GerbTool recently added support for ODB++ export in version 13.
IPC-D-350	YES	YES	
Orbotech	YES	NO	CAM350 supported Orbotech Backup format through version 6.0, it is no longer supported.
Netlist	YES	YES	
Aperture Table	YES	YES	
CAM350 6.0 Database	YES	NO	This is simply to provide backward compatibility for CAM350 users.
CAD Data	YES	NO	GerbTool does not support the export of CAD databases.
GenCAD	YES	NO	" "
PADS	YES	NO	" "
PowerPCB 2.0	YES	NO	" "
PowerPCB 2.1	YES	NO	" "
PowerPCB 3.0	YES	NO	" "
Zuken-Redac	YES	NO	" "
TangoPRO	YES	NO	" "
Accel EDA	YES	NO	" "
P-CAD 2000	YES	NO	" "
<i>Print</i>	YES	YES	
Setup Printer	YES	YES	
Print Display	YES	YES	GerbTool offers a hotkey method for this function.
Print	YES	YES	
<i>Setup</i>	YES	YES	
Preferences	YES	YES	
Paths	YES	YES	
File Extensions	YES	YES	
Colors	YES	YES	
Film Box	YES	YES	
Photoplotter	YES	YES	
Mill Machine	YES	YES	
Drill Machine	YES	YES	
Save Defaults	YES	YES	
Access Code	YES	YES	
<i>Edit</i>	YES	YES	
<i>Undo</i>	YES	YES	
<i>Redo</i>	YES	YES	
<i>Move</i>	YES	YES	
<i>Copy</i>	YES	YES	
<i>Delete</i>	YES	YES	
<i>Rotate</i>	YES	YES	
<i>Mirror</i>	YES	YES	
<i>Layers</i>	YES	YES	
Add Layers	YES	YES	
Remove	YES	YES	
Reorder	YES	YES	
Align	YES	YES	
Snap Pad-to-Pad	YES	YES	
Snap Pad-to-Drill	YES	YES	
Snap Drill-to-Pad	YES	YES	
Scale	YES	YES	
<i>Change</i>	YES	YES	
Attributes	YES	YES	
Components	YES	YES	
Nets	YES	YES	
Ref Des	YES	NO	While GerbTool's database is intelligent, it does not expose components to the users
DeviceName	YES	NO	While GerbTool's database is intelligent, it does not expose components to the users
NetName	YES	YES	
PadStack	YES	NO	GerbTool does not require PadStacks like CAM350 -- this is an advantage to GerbTool.
Dcode	YES	YES	
Update Part Pins	YES	NO	GerbTool does not support Parts directly, information is maintained via attribute data.
Text	YES	YES	
Font	YES	YES	

Style	YES	YES	
Style and Content	YES	YES	
Explode	YES	YES	
All	YES	NO	CAM350 had the ability to break ALL intelligent features down to raw Gerber elements.
Custom	YES	YES	
Merged Database	YES	NO	GerbTool explodes merged databases on import, this is not required.
Net	YES	NO	
PadStack	YES	NO	GerbTool does not require PadStacks like CAM350 -- this is an advantage to GerbTool.
Part	YES	NO	While GerbTool's database is intelligent, it does not expose components to the users
Vector Polygon	YES	NO	GerbTool explodes it's Vector polygons as it places them, this is not required.
Text	YES	NO	CAM350 could break text down in to raw Gerber elements.
Sectorize	YES	YES	
Origin	YES	YES	
Space Origin	YES	YES	
Grid Origin	YES	NO	
Datum Coordinate	YES	NO	
Panelization Anchor	YES	NO	This was used for the Panel Editor in CAM350 only, GerbTool does this differently.
Trim Using	YES	YES	GerbTool uses the Join command to accomplish this.
Line	YES	YES	" "
Circle	YES	YES	" "
Arc - Center Angle	YES	YES	" "
Arc - 3point	YES	YES	" "
Arc - 2point	YES	YES	" "
Line Change	YES	YES	
Chamfer	YES	YES	GerbTool uses the Join command to accomplish this.
Fillet	YES	YES	" "
Join Segments	YES	YES	" "
Break at Vertex	YES	NO	GerbTool does this automatically.
Segments-to-Arc	YES	YES	
Move Vertex/Segment	YES	YES	
Add Vertex	YES	YES	
Delete Vertex	YES	YES	
Delete Segment	YES	YES	GerbTool delete and/or clip command will both accomplish this.
Add	YES	YES	
Flash	YES	YES	
Line	YES	YES	
Polygon	YES	YES	
Polygon Void	YES	NO	GerbTool supports voids within polygons on Import, but does not yet allow the user to add.
Line	YES	NO	" "
Circle	YES	NO	" "
Text	YES	YES	
PadStack	YES	NO	GerbTool does not require PadStacks like CAM350 -- this is an advantage to GerbTool.
Rectangle	YES	YES	
Circle	YES	YES	
Center-Angle	YES	YES	
3point	YES	YES	
Arc	YES	YES	
Center-Angle	YES	YES	
3point	YES	YES	
2point	YES	YES	
Wire	YES	NO	A "wire" in CAM350 was nothing more than a line with netlist intelligence.
Via	YES	NO	GerbTool does not require PadStacks like CAM350 -- this is an advantage to GerbTool.
Part	YES	NO	While GerbTool's database is intelligent, it does not expose components to the users
Border	YES	NO	Border outline information was used by the Panel Editor in CAM350.
View (Inclusive)	YES	YES	
Info (Inclusive)	YES	YES	
Utilities	YES	YES	
Draw-to-Custom	YES	YES	
Draw-to-Symbol	YES	NO	Coupons, title blocks, and pinning data could be converted to intelligent symbols.
Draw-to-Flash	YES	YES	
Automatic	YES	NO	CAM350 offers a fully automatic Draw-to-Flash, GerbTool has a semi-automatic.
Interactive	YES	YES	
Interactive Any Angle	YES	NO	
Polygon Conversion	YES	YES	
Draw-to-Raster	YES	NO	CAM350 could convert vector filled areas in to intelligent raster polygons.
Raster-to-Vector	YES	YES	
Netlist Extract	YES	YES	
Assign Single Point Nets	YES	NO	This feature was used purely by the Test Editors, GerbTool does not require this.
Pads-to-PadStacks	YES	NO	GerbTool does not require PadStacks like CAM350 -- this is an advantage to GerbTool.
ClearSilkscreen	YES	YES	
Data Optimization	YES	YES	
Remove Covered Data	YES	YES	GerbTool does this with Find Duplicates command.
Remove Isolated Pads	YES	YES	
Remove Redundant Pads	YES	YES	
Teardrop	YES	YES	
Over/Under Size	YES	YES	
Panelization	YES	YES	
Panel Editor	YES	YES	GerbTool offers Advanced Panelization Tooling without the need for a separate editor.
Autofilm	YES	YES	
Convert Composite	YES	YES	
Composite-to-Layer	YES	NO	CAM350 could convert a composite and maintain the original "trace" data.
Quick Part	YES	NO	While GerbTool's database is intelligent, it does not expose components to the users
Build Part	YES	NO	While GerbTool's database is intelligent, it does not expose components to the users
Camtek	YES	NO	This was an OEM feature only available to Camtek AOI customers. Not an advantage.
Analysis	YES	YES	
Acid Traps	YES	YES	CAM350 must run these checks as "stand-alone" whereas GerbTool can "batch".
Copper Slivers	YES	YES	" "
Mask Slivers	YES	YES	" "
Find SolderBridges	YES	YES	" "
Find Pin Holes	YES	YES	" "
Plane Checks	YES	YES	
Find Starved Thermals	YES	YES	" "
Find Isolated Thermals	YES	YES	
Neg. Plane Thermal Confl	YES	NO	GerbTool uses Graphical Net Compare to accomplish this task.
Part-to-Part Spacing	YES	NO	" "
Silk-to-Solder Spacing	YES	YES	" "
Soldermask-to-Trace Spacing	YES	YES	" "
DRC	YES	YES	
DRC Histogram	YES	NO	CAM350 offers a Histogram; however it is very poor and rarely gets used.
Nets	YES	YES	
Import Netlists	YES	YES	
Import IPC	YES	YES	
D-356A	YES	YES	
D-356	YES	YES	
D-350	YES	NO	It should be noted that IPC-D-350 files are not "netlist" files.
Compare Nets	YES	YES	GerbTool offered Graphical Netlist Compare before CAM350 did.

Apply Nets	YES	YES	
Check Nets	YES	YES	GerbTool layer compare will also perform a net comparison as well.
Copper Area	YES	YES	
Compare Layers	YES	YES	
Check Mill	YES	NO	CAM350 offers a full range of DFF analysis checks.
Check Drill	YES	NO	CAM350 offers a full range of DFF analysis checks.
Tools	YES	YES	
Cap Editor	YES	YES	
Flying Probe Editor	YES	YES	GerbTool support Test Fixturing without the need for a dedicated editor.
Bed-of-Nails Editor	YES	YES	GerbTool support Test Fixturing without the need for a dedicated editor.
Part Editor	YES	NO	
NC-Editor	YES	YES	GerbTool supports NC editing without the need for a dedicated editor.
Panel Editor	YES	YES	GerbTool supports Advanced Panelization without the need for a dedicated editor.
Fast Array	YES	YES	GerbTool support Basic Panelization without the need for a dedicated editor.
Tables	YES	YES	
Apertures	YES	YES	
PadStacks	YES	NO	GerbTool does not require PadStacks like CAM350 -- this is an advantage to GerbTool.
GenCAD Devices	YES	NO	While GerbTool's database is intelligent, it does not expose components to the users
Board Attributes	YES	YES	
Layers	YES	YES	
Composites	YES	YES	
Layer Mapping	YES	YES	
Layer Sets	YES	YES	
User	YES	YES	
Layer Stack-Up	YES	YES	GerbTool accomplishes this in Advanced Panelization.
Blind & Buried	YES	YES	
MCM	YES	NO	CAM350 could use layers tagged as foil or insulator and develop connectivity for MCM's.
NC-Tool Tables	YES	YES	
Macro	YES	YES	
Record	YES	YES	
Stop	YES	YES	
Record Comment	YES	NO	
Play	YES	YES	
Debug	YES	YES	
Assign	YES	YES	
Menu Items	YES	YES	
Function Keys	YES	YES	
Edit	YES	YES	
Setup Printer	YES	NO	This allowed CAM350 to print macro files with different settings than the graphical editor.
Absolute	YES	YES	
Relative	YES	YES	
Record Settings	YES	NO	
Clear Markers	YES	NO	
Settings	YES	YES	
Unit	YES	YES	
Text	YES	YES	
View Options	YES	YES	
Arc/Circle	YES	YES	
Help (Inclusive)	YES	YES	