

GerbTool Bundles

| Part Numbers | Product | Description | Nodelocked Price | | | Networked Price | | | Notes |
|--------------------------------------------------------------------------|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|----------|------------|-----------------|-----------|--------------|---------|
| | | | No-Key (SL) | Key (HL) | Maint (MT) | No-Key (SNL) | Key (HNL) | Maint (MTNL) | |
| GTDSN-SL GTDSN-HL GTDSN-MT GTDSN-SNL GTDSN-HNL GTDSN-MTNL | GT-Designer | GerbTool Designer is the "designer's choice" of CAM tools for making final visual verifications and last-minute corrections; performing Design Rule Checks; and creating the documentation needed for fabrication and/or assembly. This product level adds full data editing, documentation, data extraction/exporting, and data optimization to the features found in the products described below. | £1,470 | £1,570 | £225 | £1,840 | £1,940 | £285 | 1,2,3,4 |
| GTINS-SL GTINS-HL GTINS-MT GTINS-SNL GTINS-HNL GTINS-MTNL | GT-Inspector | GerbTool Inspector is our mid-range package and provides the features necessary for basic verification of a design. It has all of the visual verification, hardcopy generation, and communications features found in the packages listed below. Additionally you will find our multi-pass Design Rules Checking and netlist comparison capabilities to aid in the validation of even the toughest jobs. | £735 | £835 | £110 | £920 | £1,020 | £140 | 1,2,3,4 |
| GTCOM-SL GTCOM-HL GTCOM-MT GTCOM-SNL GTCOM-HNL GTCOM-MTNL | GT-Communicator | GerbTool Communicator goes a step beyond the typical viewer. Redline markups, DXF interface, and e-mail access provide the features necessary for effective communication within a design or fabrication workgroup. | £445 | £545 | £70 | £560 | £660 | £90 | 1,2,3,4 |

GerbTool Optional Modules

| Part Numbers | Product | Description | Nodelocked | | Networked | | Notes |
|-------------------------------------------------|-----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|-------|-----------|-------|-------|
| | | | Price | Maint | Price | Maint | |
| GT-DCM GT-DCM-MT GT-DCM-NL GT-DCM-MTNL | DirectCAM Import | DirectCAM import can be added to GT-Communicator through GT-Designer, allowing you to read DirectCAM databases from CAM350™ version 8.X or earlier. | £295 | £45 | £370 | £60 | 2,3,4 |
| GT-PAD GT-PAD-MT GT-PAD-NL GT-PAD-MTNL | PADS ASCII Import | PADS ASCII import can be added to GT-Communicator through GT-Designer, allowing you to read PADS ASCII databases from PowerPCB™ version 5.0 or earlier. | £295 | £45 | £370 | £60 | 2,3,4 |
| GT-DFF GT-DFF-MT GT-DFF-NL GT-DFF-MTNL | DFF Analysis | The DFF Analysis module is optional with GT-Inspector and GT-Designer. DFF Checks allows users to validate their designs for problems such as Acid Traps, Copper Slivers, Soldermask Issues, Thermal Issues, Layer Registration and more. This module increases the total number of checks in GT-Designer and GT-Inspector to 70+. | £445 | £70 | £560 | £90 | 2,3,4 |
| GT-PNL GT-PNL-MT GT-PNL-NL GT-PNL-MTNL | Advanced Panelization | The Advanced Panelization option for GT-Designer users makes quick work out of even the toughest of tooling process. Step & Repeat <i>Multiple</i> databases with ease. Tooling coupons, pinning holes, title blocks, and more are supported. Venting/Thieving is fully integrated and operates on multiple layer sets. Robber bars can also be created quickly using built-in functionality. | £590 | £90 | £740 | £115 | 2,3,4 |
| GT-EP GT-EP-MT GT-EP-NL GT-EP-MTNL | Embedded Passives Analysis | Embedded Passives (EP) Analysis is an option on GT-Designer, allowing designers to validate jobs that have been created using EP technology. Check for proper alignment, overlap, termination bar width and extension, as well as EP-to-Trace, and EP-to-Drill. Work with both additive (screened) or subtractive (etch) EP technology. | £885 | £135 | £1,110 | £170 | 2,3,4 |

GerbTool Configuration Matrix

| Feature Modules | DSN | INS | COM |
|--------------------------------------------------|------|------|------|
| Information | X | X | X |
| Import | X | X | X |
| Export | X | X | X |
| ODB++/ODB++ XML Import & Export | X | X | X |
| IPC-2581 "OffSpring" Import & Export | X | X | X |
| DirectCAM™ Import | Opt. | Opt. | Opt. |
| PowerPCB™ ASCII Import | Opt. | Opt. | Opt. |
| Modification (incl. Basic NC Drill Modification) | X | X | X |
| Redline Mark-Up | X | X | X |
| Macro/Scripting | X | X | N/A |
| Optimization | X | X | N/A |
| Quoting Information | X | X | N/A |
| Design Rules Checking (DRC) w/AutoCorrect | X | X | N/A |
| Design For Fabrication (DFF) w/AutoCorrect | Opt. | Opt. | N/A |
| Embedded Passives Analysis | Opt. | N/A | N/A |
| Netlist (Import, Export, & Compare) | X | N/A | N/A |
| Auto Dimensioning | X | N/A | N/A |
| Integrated NC Drill Editor | X | N/A | N/A |
| Integrated NC Mill Editor | Opt. | N/A | N/A |
| Mask Generation and Optimization | X | N/A | N/A |
| Basic Panelization | X | N/A | N/A |
| Advanced Panelization | Opt. | N/A | N/A |

Notes

1. Multi-seat discounts apply to nodelocked and network licenses. Please contact your sales representative for further details details.
2. For a list of available options for each bundle, see the GerbTool Configuration Matrix.
3. Maintenance is based upon a "12-Month" contract between WISE Software Solutions and the End-User.
4. Each "New" license comes with a "90-Day" warranty period. Upgrades and maintenance renewals do not qualify. Warranty does not allow for product return.
5. Multi-Seat discounts are offered on a "Per Purchase Order" basis.
6. Maintenance may be discounted, according to the schedule on this page, if all maintenance contracts are ordered on a single purchase order.
7. Volume purchase arrangements may be negotiated for certain accounts and must be done directly through WISE Software Solutions.

Discount

| Quantity | Discount |
|----------|----------|
| 1 | 0% |
| 2-4 | 10% |
| 5-9 | 15% |
| 10-19 | 20% |
| 20+ | 25% |

NOTE: These prices and configurations are effective January 1, 2007