

MR.ESTIMATOR® AFFORDABLE SOFTWARE SOLUTIONS

www.sappersoftware.com

30 – Day Limited E – Mail Support On All Software

FINAL SALE – NO REFUNDS

- The following are a series of “software solutions”, that are meant to help automate your design process. Everyone purchasing the software mentioned below, must fill out the “contact information”. See website.
- Each software package below is a “version” of **MR. ESTIMATOR ® SOFTWARE**. When ordering, please indicate the “Package Number” and description of the version desired (fill out the contact information page on the website).
- Please **ADD \$35 CAN** to all orders for shipping and handling. Please allow several weeks for delivery [based on volumes ordered].
- This Professional Versions of this software are recommended for: Engineers, Architects, Quantity Surveyors, Contractors, Fabricators, Technologists, Technicians and Home Owner dealing with the topics involved. The LITE versions are also recommended for Home Owners doing renovations, or small contractors dealing with the topics below.
- All Professional Versions can be “customized” to ADD projects you normally carry out on a regular basis. Contact Sapper Software Ltd. for details and prices [based on your project proposal].
- Purchase **TWO** or more **Professional Versions** and get **ONE** LITE version **FREE** @ \$49.99 CAN + Taxes – Indicate which one you would prefer when ordering (up to \$55 CAN Max).
- Software uses **Ontario Building Code** in some packages to alert End User as to deficiencies before the job is started. This feature saves time + money. See our **FAQ**. *[This will help you decide about our software.](#)*
- **DECK CHECK [see package no.4 below]** – Has a new feature. It now **CHECKS** the columns slenderness and if the load EXCEEDS the column used. This is great for those involved with decks. Only available in Deck Check.

KNOWLEDGE IS POWER – TAKE ADVANTAGE OF IT!

PACKAGE NO.1: Small Projects – Professional Version

- This is “estimation” software, based on 26 Common Projects. This is NOT a “spreadsheet”. The End

User does not have to calculate any quantities. The software does it all. It is very simple to use with several levels of HELP available . The software has a very short learning curve associated with it.

- **26 Set Projects:** Deck Upper and Lower, Deck Railing, Driveway Asphalt, Driveway Pattern, Driveway Crushed Stone, Fence Wooden [With or Without Lattice], Fence Chain Link, Floor Structural Wooden, Floor Tiles on Sub floor, Foundation – Building Tube + Post, Foundation – Building Tube + No Post, Foundation – Building Tube + Big Foot, Foundation – Concrete Wall + Footing, Foundation – Block Wall + Footing, Foundation – Concrete Wall Only, Painting Interior, or Exterior Walls, Sidewalk, Stone Block Retaining Wall, Stud Wall Structure, Stud Wall Drywall Only, Volume – Rectangular Shape, Volume – Rectangle With Hole, Volume – Trapezoid, Volume – Circle and Volume – Circle With Hole.
- Sketches provided for each project and instructions are provided as to what to enter into the software.
- Metric and Imperial Units.
- Software calculates: a) **Project Cost** – based on project selected, b) **Labor Cost** – Based on labor entered, c) **Expenses** – like Overhead Costs, Contract Costs, etc..., d) **Required Items** – Software indicates “typical items required” [ie: Approx. No. of screws, Building Tubes, Brackets, etc...], e) Taxes added to job, when required.
- The software will alert the End User to minimum code violations.
- A Conversions module is provided[13 Items to Convert: Volume, Area, Force, Length, etc]
- Upgrade: \$250.00 + Taxes – Complete set of solved projects – Step by Step Solutions.
- Price: **\$349.99 CAN + Taxes [Approx. \$7/Project/Units](\$377.99 CAN – Includes Taxes)**

PACKAGE NO.2: Small Projects PLUS – Professional Version

- This is “estimation” software, based on 26 Common Projects. This is NOT a “spreadsheet”. The End User does not have to calculate any quantities. The software does it all. It is very simple to use with several levels of HELP available . The software has a very short learning curve associated with it.
- **26 Set Projects:** Deck Upper and Lower, Deck Railing, Driveway Asphalt, Driveway Pattern, Driveway Crushed Stone, Fence Wooden [With or Without Lattice], Fence Chain Link, Floor Structural Wooden, Floor Tiles on Sub floor, Foundation – Building Tube + Post, Foundation – Building Tube + No Post, Foundation – Building Tube + Big Foot, Foundation – Concrete Wall + Footing, Foundation – Block Wall + Footing, Foundation – Concrete Wall Only, Painting Interior, or Exterior Walls, Sidewalk, Stone Block Retaining Wall, Stud Wall Structure, Stud Wall Drywall Only, Volume – Rectangular Shape, Volume – Rectangle With Hole, Volume – Trapezoid, Volume – Circle and Volume – Circle With Hole.
- Stone Paver Calculator – 11 generic patterns – 7 Different projects + Estimates
- Sketches provided for each project and instructions are provided as to what to enter into the software.
- Metric and Imperial Units.
- Software calculates: a) **Project Cost** – based on project selected, b) **Labor Cost** – Based on labor entered, c) **Expenses** – like Overhead Costs, Contract Costs, etc..., d) **Required Items** – Software indicates “typical items required” [ie: Approx. No. of screws, Building Tubes, Brackets, etc...], e) Taxes added to job, when required.
- The software will alert the End User to minimum code violations.
- A Conversions module is provided[13 Items to Convert: Volume, Area, Force, Length, etc]
- Upgrade: \$250.00 + Taxes – Complete set of solved projects – Step by Step Solutions.
- Price: **\$449.99 CAN + Taxes [Approx. \$7/Project/Units](\$539.99 CAN – Includes Taxes)**

PACKAGE NO.3: Small Projects – LITE Version

- This is “estimation” software, based on 3 Common Projects. This is NOT a “spreadsheet”. The End User does not have to calculate any quantities. The software does it all. It is very simple to use with several levels of HELP available . The software has a very short learning curve associated with it.

- **3 Common Set Projects:** Driveway Pattern, Painting – Exterior or Interior walls, and, Sidewalk.
 - Sketches provided for each project and instructions are provided as to what to enter into the software.
 - Imperial Units Only.
 - Completes 8 Different Projects.
 - Software calculates: a) **Project Costs** and b) **Items Required**.
 - Upgrade: \$30.00 + Taxes – Complete set of solved projects – Step by Step Solutions.
 - Price: \$49.99 CAN + Taxes [Approx. \$6/Project](\$53.99 CAN – Includes Taxes)
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- **SPECIAL ORDERS:** Distributors, or Buyers for Large store chains – Purchasing lots of 6000 copies, or more: Please contact Sapper Software Ltd. for an excellent price per unit.

IT'S COOL TO BE SMART – THE OBC WILL WARN YOU OF HAZARDS – DO IT ONCE AND DO IT RIGHT.

PACKAGE NO.4: Deck Check

- This is “estimation” software, based on 3 Common Projects. This is NOT a “spreadsheet”. The End User does not have to calculate any quantities. The software does it all. It is very simple to use with several levels of HELP available . The software has a very short learning curve associated with it.
 - **3 Common Set Projects:** Deck Upper, Lower, Railings, and, Big Foot Foundation.
 - Sketches provided for each project and instructions are provided as to what to enter into the software.
 - Imperial + Metric Units.
 - Software **CHECKS** the deflection for your beams and joists.
 - Software **CHECKS KL/R** Ratios for Beam + Joists.
 - Software **CHECKS** the Ontario Building Code for any problems + CHECKS if footings are adequate.
 - Software calculates: a) **Project Costs** and b) **Items Required**.
 - Upgrade: \$30.00 + Taxes – Complete set of solved projects – Step by Step Solutions.
 - Upgrade: \$50.00 + Taxes – Approximate Materials Take – Off of Entire Project.
 - Price: \$125.99 CAN + Taxes [Approx. \$7/Project -including Units + CHECKS on Beams, Footings] (\$136.07 CAN – Includes Taxes)
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- **NEW FEATURE: CHECK COLUMN** Slenderness and if column load **EXCEEDS** column capacity. This is a GREAT feature for those involved with decks. This feature is ONLY AVAILABLE when you purchase the UPGRADES [solved projects + materials take – off]. This feature is available in Deck Check ONLY.

PACKAGE NO.5: Fence Check

- This is “estimation” software, based on 3 Common Projects. This is NOT a “spreadsheet”. The End User does not have to calculate any quantities. The software does it all. It is very simple to use with several levels of HELP available . The software has a very short learning curve associated with it.
- **3 Common Set Projects:** Wooden Fence, Chain Link Fence, and, Footing.
- Sketches provided for each project and instructions are provided as to what to enter into the software.
- Imperial + Metric Units.

- Software calculates: a) **Project Costs** and b) **Items Required**.
- Upgrade: \$30.00 + Taxes – Complete set of solved projects – Step by Step Solutions.
- Upgrade: \$50.00 + Taxes – Approximate Materials Take – Off of Entire Project.
- Price: [\\$125.99 CAN + Taxes \[Approx. \\$21/Project -including Units\]\(\\$136.07 CAN – Includes Taxes\)](#)

WHY WORRY ABOUT ADDING QUANTITIES – OUR SOFTWARE DOES ALL THE WORK FOR YOU - FAST

PACKAGE NO.6: Gerber Girder Professional

- This is “estimation” software, based on a **complete steel structure**. This is NOT a “spreadsheet”. The End User does not have to calculate any quantities. The software does it all. It is very simple to use with several levels of HELP available . The software has a very short learning curve associated with it.
- Estimates ALL steel members for a **50 bay x 50 bay Gerber Girder Steel Structure**.
- No Quantities to ADD. Software does all the work.
- Structures like a “typical warehouse”. Spandrels, Interior + Exterior Cantilevers, Links + End Beams, Interior + Exterior Columns, Girts + OWSJ.
- Imperial + Metric Units.
- Price: [\\$349.99 CAN + Taxes \[Approx. \\$1/bay\]\(\\$377.99 CAN – Includes Taxes\)](#)

PACKAGE NO.7: Gerber Girder Professional PLUS

- This is “estimation” software, based on a **complete steel structure**. This is NOT a “spreadsheet”. The End User does not have to calculate any quantities. The software does it all. It is very simple to use with several levels of HELP available . The software has a very short learning curve associated with it.
- Estimates ALL steel members for a 50 bay x 50 bay Gerber Girder Steel Structure.
- Estimates the Steel + Concrete for 9 Additional Floors.
- No Quantities to ADD. Software does all the work.
- Structures like a “typical warehouse”. Spandrels, Interior + Exterior Cantilevers, Links + End Beams, Interior + Exterior Columns, Girts + OWSJ
- Imperial + Metric Units.
- Price: [\\$399.99 CAN + Taxes \[Approx. \\$1/bay\]\(\\$431.99 CAN – Includes Taxes\)](#)

SIMPLIFY YOUR LIFE – USE SOFTWARE THAT CHECKS ITSELF

PACKAGE NO.8: Beam Diagrams – Professional Version

- This is “estimation/analysis” software, based on 30 different beam types. It is very simple to use with several levels of HELP available . The software has a very short learning curve associated with it. The software is fast and effective.

- 30 Beam Types – Illustrating a free body diagram, shear and moment diagram sketches and the formulas for each beam.
- 3 Load types: UDL, Point Load, Triangular Load, Double Loads.
- Calculates: Reactions, Shears, Moments and Deflections, based on DL and LL [either factored, or un factored].
- Compare deflections to Allowable given [ie: L/240, or any other value entered].
- Check Steel, Timber, or Concrete Beams.
- Software **CHECKS** the deflection for your beams and/or joists.
- Software **CHECKS KL/R** Ratios for Beam and/or Joists.
- Estimate Cost of beam + Labor.
- Contains an Ixx, Iyy Calculation Module for various shapes + Built up shapes.
- A Conversions module is provided[13 Items to Convert: Volume, Area, Force, Length, etc].
- Price: One Set of Units [Either Imperial, or Metric] - **\$349.99 CAN + Taxes [Approx. \$12/Beam]. (\$377.99 CAN – Includes Taxes)**
- Price: Both Units [Metric and Imperial] - **\$499.99 + Taxes (\$485.99 CAN – Includes Taxes)**

PACKAGE NO.9: Beam Diagrams – LITE Version

- This is “estimation/analysis” software, based on 2 different beam types. It is very simple to use with several levels of HELP available . The software has a very short learning curve associated with it. The software is fast and effective.
- Two Beams and TWO Load types [UDL, and Point Load in Center] – Simply Supported Beams – Illustrating a free body diagram, shear and moment diagram sketches and the formulas for each beam.
- Calculates: Reactions, Shears, Moments and Deflections, based on DL and LL [either factored, or un factored].
- Compare deflections to Allowable given [ie: L/240, or any other value entered].
- Check Steel, Timber, or Concrete Beams.
- Software **CHECKS** the deflection for your beams and/or joists.
- Software **CHECKS KL/R** Ratios for Beam and/or Joists.
- Imperial Units Only.
- Price: **\$49.99 CAN + PST [Approx. \$12/Beam/Loading Pattern].(\$53.99 CAN – Includes Taxes)**
- **SPECIAL ORDERS:** Distributors, or Buyers for Large store chains – Purchasing lots of 6000 copies, or more: Please contact Sapper Software Ltd. for an excellent price per unit.

PACKAGE NO.10: Stone Paver Calculator

- This is “estimation/analysis” software, based on using Stone Pavers. It is very simple to use with several levels of HELP available . The software has a very short learning curve associated with it. The software is fast and effective.
- 11 Generic Stone Patterns
- Calculates: Number of stones + Pallets Required + Sand Volumes, etc.
- 7 Different Projects
- Calculates Labour + Expenses, etc
- Imperial + Metric Units.
- Price: **\$164.99 CAN + Taxes [Approx. \$2/Project/Stone Pattern].(\$178.19 CAN – Includes Taxes)**

STAY AHEAD OF YOUR COMPETITORS –

YOUR SUCCESS IS OUR GOAL

PACKAGE NO.11: CASE TOOLS – Professional Version

- This is “estimation/analysis” software, based on 6 different Conveyor Types. It is very simple to use with several levels of HELP available . The software has a very short learning curve associated with it. The software is fast and effective.
- Check: a) Flat Table, b) Flat Table with Overhang, c) Conveyor, d) Conveyor with Overhang, e) Inclined Conveyor and f) Inclined Conveyor with Overhang.
- Metric and Imperial Units.
- Consider People Load on Conveyor.
- Software **CHECKS** the deflection for your Table and Columns.
- Software **CHECKS KL/R** Ratios for Table and Columns.
- Check loads in Center, or to one side.
- Software **CHECKS** base plates. Software ALERTS End User if deflections exceed Allowable deflection entered. That member will turn **RED** to alert the End User.
- Consider Belt Pull, or not in your approximate analysis.
- Calculates reactions, shears, moments and deflections for main table components. Sketches of beam type free body diagram, shear and moment diagrams are provided [along with the equations used].
- Consider columns in strong, or weak axis.
- Enter given shapes, or enter your own shapes.
- Diagrams and sketches are included to make the software “easy” to understand and use.
- Estimate material cost, and labor cost.
- Contains an Ixx, Iyy Calculation Module for various shapes + Built up shapes.
- A Conversions module is provided[13 Items to Convert: Volume, Area, Force, Length, etc].
- Price: [\\$899.99 CAN + Taxes \[Approx. \\$25/Beam or Column or Base Plate/Design/Unit\].\(\\$971.99 CAN – Includes Taxes\)](#)

PACKAGE NO.12: CASE TOOLS LITE

- **INDIVIDUAL LITE VERSIONS:** A LITE Version is available for EACH Conveyor Type, or combination of Conveyor Types. Price: [\\$149.99 CAN + Taxes \[for EACH Conveyor Type\]\(\\$161.99 CAN – Includes Taxes\)](#)

OUR SOFTWARE IS EASY TO USE – IT IS A VALUABLE NEGOTIATING TOOL

PACKAGE NO.13: Backyard Professional Version

- This is “estimation” software, based on 21 Common Projects. This is NOT a “spreadsheet”. The End User does not have to calculate any quantities. The software does it all. It is very simple to use with several levels of HELP available . The software has a very short learning curve associated with it.
- **21 Set Projects:** Deck Upper and Lower, Deck Railing, Driveway Asphalt, Driveway Pattern, Driveway Crushed Stone, Fence Wooden [With or Without Lattice], Fence Chain Link, Foundation – Building Tube + Post, Foundation – Building Tube + No Post, Foundation – Building Tube + Big Foot, Foundation – Concrete Wall + Footing, Foundation – Block Wall + Footing, Foundation – Concrete Wall Only,

Sidewalk, Stone Block Retaining Wall, Volume – Rectangular Shape, Volume – Rectangle With Hole, Volume – Trapezoid, Volume – Circle and Volume – Circle With Hole.

- **INCLUDES** – Deck Check
- Software **CHECKS** the deflection for your beams and joists.
- Software **CHECKS KL/R** Ratios for Beam + Joists.
- Software **CHECKS** the Ontario Building Code for any problems + CHECKS if footings are adequate.
- Sketches provided for each project and instructions are provided as to what to enter into the software.
- Metric and Imperial Units.
- Software calculates: a) **Project Cost** – based on project selected, b) **Labor Cost** – Based on labor entered, c) **Expenses** – like Overhead Costs, Contract Costs, etc..., d) **Required Items** – Software indicates “typical items required” [ie: Approx. No. of screws, Building Tubes, Brackets, etc...], e) Taxes added to job, when required.
- The software will alert the End User to minimum code violations.
- A Conversions module is provided[13 Items to Convert: Volume, Area, Force, Length, etc]
- Upgrade: \$250.00 + Taxes – Complete set of solved projects – Step by Step Solutions.
- Price: [\\$349.99 CAN + Taxes \[Approx. \\$7/Project/Units\]\(\\$377.99 CAN – Includes Taxes\)](#)

PACKAGE NO.14: Backyard Professional + Paver Stone Version

- This is “estimation” software, based on 21 Common Projects. This is NOT a “spreadsheet”. The End User does not have to calculate any quantities. The software does it all. It is very simple to use with several levels of HELP available . The software has a very short learning curve associated with it.
- **21 Set Projects:** Deck Upper and Lower, Deck Railing, Driveway Asphalt, Driveway Pattern, Driveway Crushed Stone, Fence Wooden [With or Without Lattice], Fence Chain Link, Foundation – Building Tube + Post, Foundation – Building Tube + No Post, Foundation – Building Tube + Big Foot, Foundation – Concrete Wall + Footing, Foundation – Block Wall + Footing, Foundation – Concrete Wall Only, Sidewalk, Stone Block Retaining Wall, Volume – Rectangular Shape, Volume – Rectangle With Hole, Volume – Trapezoid, Volume – Circle and Volume – Circle With Hole.
- **INCLUDES** – Deck Check
- Software **CHECKS** the deflection for your beams and joists.
- Software **CHECKS KL/R** Ratios for Beam + Joists.
- Software **CHECKS** the Ontario Building Code for any problems + CHECKS if footings are adequate.
- 11 Generic Stone Patterns
- Calculates: Number of stones + Pallets Required + Sand Volumes, etc.
- 7 Different Projects
- Sketches provided for each project and instructions are provided as to what to enter into the software.
- Metric and Imperial Units.
- Software calculates: a) **Project Cost** – based on project selected, b) **Labor Cost** – Based on labor entered, c) **Expenses** – like Overhead Costs, Contract Costs, etc..., d) **Required Items** – Software indicates “typical items required” [ie: Approx. No. of screws, Building Tubes, Brackets, etc...], e) Taxes added to job, when required.
- The software will alert the End User to minimum code violations.
- A Conversions module is provided[13 Items to Convert: Volume, Area, Force, Length, etc]
- Upgrade: \$250.00 + Taxes – Complete set of solved projects – Step by Step Solutions.
- Price: [\\$449.99 CAN + Taxes \[Approx. \\$7/Project/Units\]\(\\$485.99 CAN – Includes Taxes\)](#)

**WHY PAY FOR A TUTOR – MATH CAN BE A
CHALLENGE – LET OUR SOFTWARE
MAKE IT EASIER FOR YOU.**

PACKAGE NO.15: MATH PRO

- This is “math” software, based on using 12 Popular Modules. It is very simple to use with several levels of HELP available . The software has a very short learning curve associated with it. The software is fast and effective.
- **12 Modules:** 1) Perimeter + Area + Volume of 7 Shapes, 2) Pyramids, Frustums and Cones, 3) Two Linear Equations in Two Unknowns, 4) Three Linear Equations in Three Unknowns, 5) Four Linear Equations in Four Unknowns, 6) Binomial, Decimal and Hexadecimal Numbers, 7) Percent/Ratio Solver, 8) Direct and Inverse Proportional Problems, 9) Right triangle, trig Functions + Pythagorean Theorem, 10) Quadratic Solver, 11) Oblique Triangles – Sine + Cosine Laws – Eighteen Possible Cases, 12) Slope + Y – Intercept.
- 115 Solved Problems – Step by Step.
- Calculator Module
- Imperial + Metric Units.
- Price: **\$224.99 CAN + Taxes [Approx. \$19/Module – With Problems \$10/Module].(\$242.99 CAN – Includes Taxes) – See MATH MAT Below in Package 19.**

WE PUT IN THE TIME SO YOU DON'T HAVE TO. OUR SOFTWARE CAN ADD TO YOUR BOTTOM LINE.

PACKAGE NO.16: Outdoor Structures

- **NOTE:** *This package has been “modified” to include DECK CHECK. The full upgraded version of DECK CHECK is required to check the columns.*
- This is “estimation” software, based on **15 Common Projects**. This is NOT a “spreadsheet”. The End User does not have to calculate any quantities. The software does it all. It is very simple to use with several levels of HELP available. The software has a very short learning curve associated with it.
- **15 Set Projects:** Deck Upper and Lower, Deck Railing, Fence Wooden [With or Without Lattice], Fence Chain Link, Floor Structural Wooden, Foundation – Building Tube + Post, Foundation – Building Tube + No Post, Foundation – Building Tube + Big Foot, Foundation – Concrete Wall + Footing, Foundation – Block Wall + Footing, Foundation – Concrete Wall Only, Stone Block Retaining Wall, Stud Wall Structure, Stud Wall Drywall Only, Stone, Block Brick Wall
- INCLUDES – Deck Check
- Software **CHECKS** the deflection for your beams and joists.
- Software **CHECKS** KL/R Ratios for Beam + Joists.
- Software **CHECKS** the Ontario Building Code for any problems + **CHECKS** if footings are adequate. Lets you know when something is wrong.
- Sketches provided for each project and instructions are provided as to what to enter into the software.
- Metric and Imperial Units.
- Solution for a typical Fence Project is ADDED + Fence Tips.
- Software calculates: a) **Project Cost** – based on project selected, b) **Labor Cost** – Based on labor entered, c) **Expenses** – like Overhead Costs, Contract Costs, etc..., d) **Required Items** – Software indicates “typical items required” [ie: Approx. No. of screws, Building Tubes, Brackets, etc...], e) Taxes added to job, when required.

- The software will alert the End User to minimum code violations.
- A Conversions module is provided [13 Items to Convert: Volume, Area, Force, Length, etc]
- Calculator Module is ADDED.
- Upgrade: \$250.00 + Taxes – Complete set of solved projects – Step by Step Solutions.
- Price: \$249.99 CAN + Taxes [Approx. \$8/Project/Units – Reduces to approx. \$3 with DECK CHECK]

MAKE EVERY PROJECT COST EFFECTIVE. YOUR EXPERIENCE + OUR SOFTWARE = A REAL ADVANTAGE

SEMINARS AND FREE SOFTWARE PACKAGE NO.17 AND PACKAGE 18

- **MR. ESTIMATOR ® SOFTWARE Seminars:** 1) Estimation Seminar [Free Backyard Professional + Upgrade – ONE Day – Hands On – Using The FREE Software Provide] + Certificate \$799.99 + Taxes (\$863.99 CAN – Includes Taxes). 2) Estimation + Design Check Seminar [Free CASE TOOLS Professional – ONE Day – Hands On – Using The FREE Software Provide] + Certificate \$1499.99 + Taxes. (\$1,619.99 CAN – Includes Taxes)
- Seminars can be arranged for **ANY** of our **MR. ESTIMATOR ® SOFTWARE**

YOU CAN DO VERY WELL ON THESE EXAMS – LET OUR SOFTWARE GET YOU READY FOR SUCCESS.

PACKAGE NO.19: MATH MAT

- This is “math” software, based on using 10 Popular Modules. It is very simple to use with several levels of HELP available . The software has a very short learning curve associated with it. The software is fast and effective.
- **10 Modules:** 1) Perimeter + Area + Volume of 7 Shapes, 2) Pyramids, Frustums and Cones, 3) Two Linear Equations in Two Unknowns, 4) Percent/Ratio Solver, 5) Direct and Inverse Proportional Problems, 6) Right triangle, trig Functions + Pythagorean Theorem, 7) Quadratic Solver, 8) Oblique Triangles – Sine + Cosine Laws – Eighteen Possible Cases, 9) Slope + Y – Intercept., 10) Simple Probability
- 115 Solved Problems – Step by Step.
- 66 Qiz Questions – Easy, Medium, Hard
- Calculator Module
- Imperial + Metric Units.
- Price: \$189.99 CAN + Taxes [Approx. \$19/Module – With Problems \$10/Module – Not including Quizzes]. (\$205.18 CAN – Includes Taxes)

Contact: Sapper1@sympatico.ca

40 REASONS TO PURCHASE OUR SOFTWARE.

Generic Reasons Why This Product Will “Add Value” to your projects.

UNLOCK YOUR POTENTIAL AND LET OUR SOFTWARE WORK FOR YOU

- Easy to use.
- Simple interface.
- Very short learning curve.
- Easy Instructions.
- No training courses are required.
- Very Low Cost per project.
- Make ALL your money back with one or Two uses.
- No Spreadsheets and No 3rd Party software required.
- Reasonably accurate. Remember this is an “estimate”.
- **Checks** the **Ontario Building Code** for **minimum requirements** on some projects.
- Adaptable for other Codes. Input your own Live Load and Dead Load, as per your Codes.
- Uses both Metric and Imperial Units.
- You do not require a Plotter, or a Digitizer to use this.
- No Material Lists are required.
- No assembly of databases is required.
- Completely hassle free
- No dragging of items from databases.
- No E- Learning modules required.
- Easy to use while on the phone.
- Estimates in a few minutes.
- Simple drawings, or sketches in most versions.
- Conversions calculator comes with the Professional Version.
- Calculator And Paint Programs are ADDED to software and stay open AFTER you exit software.
- Excellent for many different projects,
- No expensive updates every few months.
- Don't have to pay for a years worth of Technical Support to get up to speed on the software.
- Why Pay For A Spreadsheet When You Can Build One Yourself?
- Simple View Data display and printout on most software versions.
- Much cheaper than using online estimation services [\$\$/Hr]...Save....Save....Save
- No quantities to enter. Software does it all for you.
- Improve your “Bottom Line” immediately with one use.
- Professional Version can be “customized” for your business, or projects.
- Has Many of The Same Features As Very Expensive Software.
- Very **AFFORDABLE** price compared to software using spreadsheets.

- Copy Protected so others cannot use your software for their own purposes.
- Allows for project flexibility.
- An estimate can be given without having to “import” quantities.
- Calculation ERROR is eliminated.
- We will MATCH the price of ANY software you can find that does what ours will do.
- Ideal For Small To Medium Sized Companies, or Individuals.

PREVENT OTHERS FROM USING SOFTWARE PURCHASED FOR YOUR BUSINESS – OUR PRODUCTS ARE HIGH SECURITY – COPY PROTECTED SOFTWARE

Thank you for purchasing **MR. ESTIMATOR ® SOFTWARE**. Please tell your friends about the success you have had with this software.

DISCLAIMER

- The material presented in this software is intended **only for general familiarization with the subject matter** and for educational purposes. The software does not cover *all aspects* of the subject. Use of this material in any manner whatsoever shall only be done with competent professional assistance [where applicable by Laws, Codes, or Statutes, or where application of these techniques may affect any third party]. **The author provides no expressed or implied warranty that this material is suitable for any specific purpose or project and shall not be liable for any damages including but not limited to direct, indirect, incidental, punitive and consequential damages alleged from the use of this material.** This software is not intended to, and shall not be construed as, aiding in professional engineering practice in any jurisdiction.
- The Software Program is a Tool ONLY and does not in any way refer to an individual, or service(s) as practicing engineering, or practicing anything that a Licensed Professional would be involved with. Input and Choices made by the Purchaser and/or End User will result in an Output totally within their control.

**IN SOME AREAS WHERE CODES, LAWS
OR STATUTES GOVERN, A LICENSED
PROFESSIONAL MAY BE REQUIRED.**

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